

ÜRÜN KATALOGU PRODUCT CATALOG 2025



2025

KETE

İŞ MAKİNELERİ YEDEK PARÇA



Piro

Kete Türkiye Distribütörü



HITACHI



KOMATSU

HYUNDAI

VOLVO



JCB



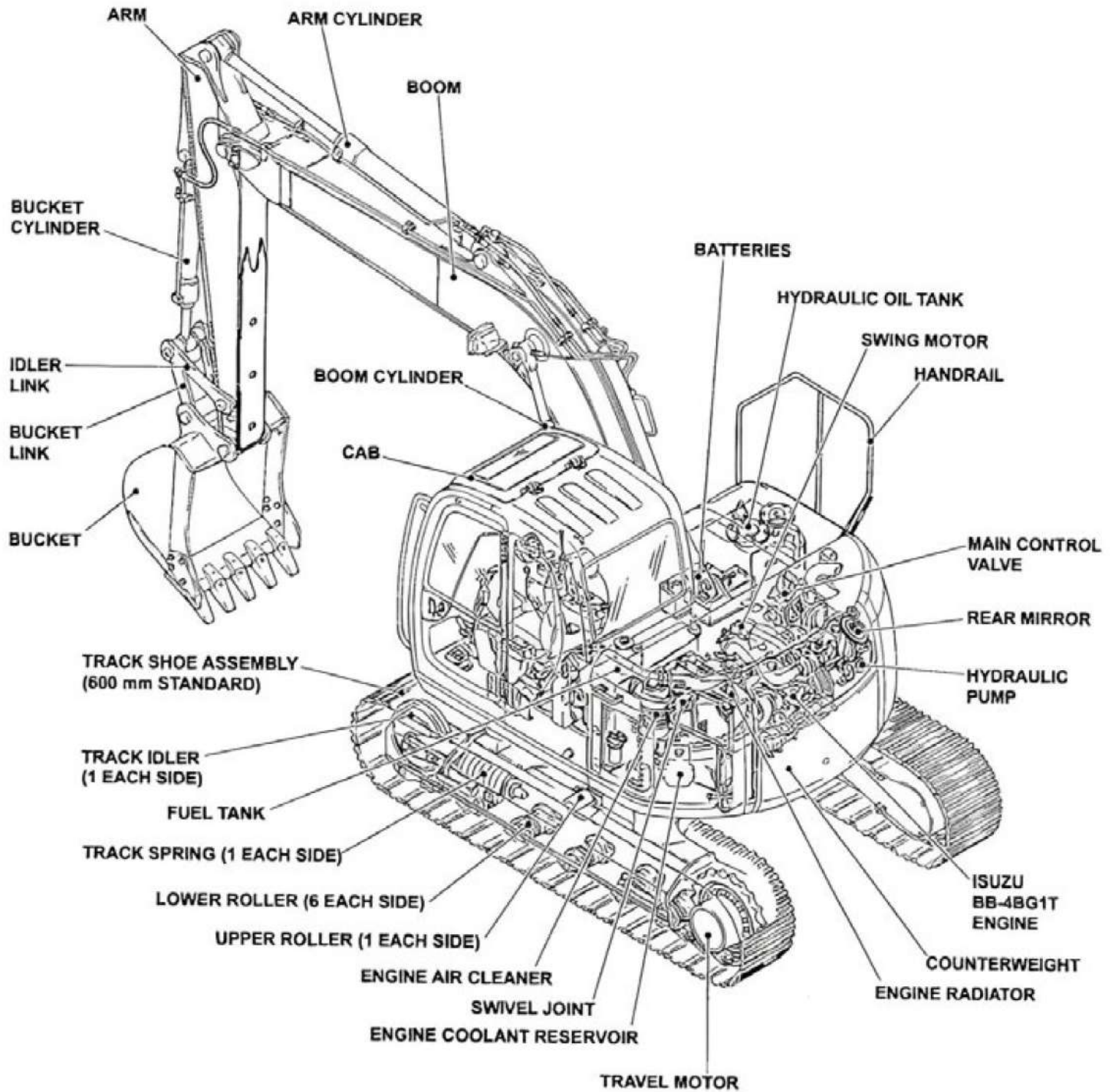
ZOOMLION
中联重科



LIUGONG
柳工

Detaylı Görünüm

Detailed View





HAKKIMIZDA

30 Yıllık Deneyim ve Güvenle Yanınızdayız.

Firmamız, Hyundai, Komatsu, Hitachi, Volvo, Doosan, CAT, Sumitomo, Kobelco, SANY, XCMG, Zoomlion, LiuGong, MST, JCB, CASE, HIDROMEK gibi global olarak tanınan iş makineleri markalarının ve Isuzu, Cummins, Perkins gibi motorların yedek parça tedariği alanında 30 yılı aşkın tecrübeye sahip lider bir tedarikçidir.

Uzman ekibimiz ve sektöre dair derinlemesine bilgimiz sayesinde, tüm yedek parça ihtiyaçlarınızı hızlı, doğru ve ekonomik bir şekilde karşılıyoruz. Uzun yıllardır elde ettiğimiz başarı, yalnızca müşterilerimizin güvenine değil, aynı zamanda Çin'deki üretici fabrikalarla kurduğumuz güçlü iş birliğine dayanmaktadır.

Neden Bizi Tercih Etmelisiniz?

- Zengin Ürün Yelpazesi: İş makineleriniz için gerekli olan tüm yedek parçaları burada bulabilir ve tek noktadan hizmet alabilirsiniz.
- Çin Pazarındaki Uzmanlık: Çin pazarında, iş makineleri yedek parça üreten OEM fabrikalarını çok iyi tanıyor ve sizlere kalite ile fiyat avantajını bir arada sunuyoruz.
- İthalat Desteği: Yedek parça tedarik etmenin ötesinde, ithalat yapmak isteyen firmalara da rehberlik ederek süreci kolaylaştırıyoruz.
- Hızlı ve Güvenilir Hizmet: Amacımız, müşteri çıkarlarını ön planda tutarak işinize değer katmak ve yedek parça tedarikinde en iyi fiyat-performans ürünlerini tedarik ederek en güvenilir iş ortağınız olmaktır.

İÇERİK

Content

01	Yürüyüş Grubu Undercarriage – Truck Part 01 – 09		09	Solenoid - Vald Grubu Solenoid valve series	73-79
02	Koca Ekipmanları Bucket Parts	10-11	10	Filtreler Filters	80-85
03	Motor Parçaları Engine Parts	12-20	11	Kauçuk - Plastik Parçalar Rubber Parts	86-94
04	Hidrolik Grubu Hydraulic Parts	21-28	12	Tırnak - Bıçak Grubu Bucket Tooth	95-98
05	Hidrolik Ekipmanlar Hydraulic Equipments	29-34	13	Aksesuarlar Accessories	99-102
06	Şanzıman - Dişli Grubu Gear Parts	35-42	14	Diğerleri Others	103-108
07	Elektrik - Elektronik Ekipmanlar Electric - Electronic Parts	43-57	15	Rulmanlar ve Dişliler Bearings	109-110
08	Sensörler Sensors	58-72	16	Sızdırmazlık Ekipmanları Sealing Kits	111-112
			17	Kırıcılar Breakers	113

KETE



KETE



KETE



KETE



KETE



KETE



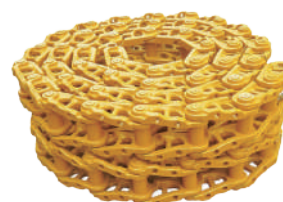
KETE



KETE



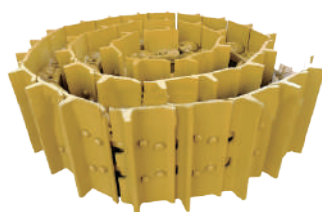
KETE



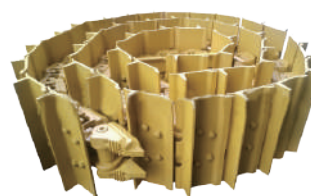
KETE



KETE



KETE



KETE[®]



KETE[®]



KETE[®]



KETE[®]



KETE[®]



KETE[®]



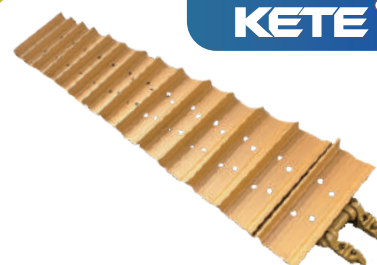
KETE[®]



KETE[®]



KETE[®]



KETE[®]



KETE[®]



KETE[®]





AODS NO:
APPIied MOdeI:PC300-5



AODS NO:
APPIied MOdeI:EX400



AODS NO:
APPIied MOdeI:SK200



AODS NO:
APPIied MOdeI: PC300-6



AODS NO:
APPIied MOdeI:EX40



AODS NO:
APPIied MOdeI:PC120



AODS NO:
APPIied MOdeI: E120B



AODS NO:
APPIied MOdeI:PC200



AODS NO:
APPIied MOdeI:D6H



AODS NO:
APPIied MOdeI:D85ESS



AODS NO:
APPIied MOdeI:D355



AODS NO:
APPIied MOdeI:D20



KETE

AODS NO:
APPIed MOdeI: DH55



KETE

AODS NO:
APPIed MOdeI: PC60-6



KETE

AODS NO:
APPIed MOdeI: EX100



KETE

AODS NO:
APPIed MOdeI: EX300



KETE

AODS NO:
APPIed MOdeI: EX400



KETE

AODS NO:
APPIed MOdeI: PC200



KETE

AODS NO:
APPIed MOdeI: R290



KETE

AODS NO:
APPIed MOdeI: PC200



KETE

AODS NO:
APPIed MOdeI: D60



KETE

AODS NO:
APPIed MOdeI: D30



KETE

AODS NO:
APPIed MOdeI: D355



KETE

AODS NO:
APPIed MOdeI: D80

KETE


AODS NO:
APPLIED Model: SH200

KETE


AODS NO:
APPLIED Model: PC200-7

KETE


AODS NO:
APPLIED Model: EX200-5

KETE


AODS NO:
APPLIED Model: SH200

KETE


AODS NO:
APPLIED Model: EX400-5

KETE

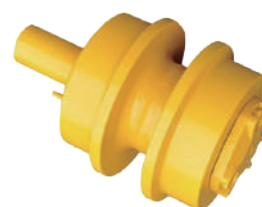

AODS NO:
APPLIED Model: EX400

KETE


AODS NO:
APPLIED Model: ZAX55

KETE


AODS NO:
APPLIED Model: CAT307

KETE


AODS NO:
APPLIED Model: D65

KETE


AODS NO:
APPLIED Model: D4D

KETE


AODS NO:
APPLIED Model: SD32

KETE


AODS NO:
APPLIED Model: SD16



KETE



AODS NO:
APPIied MOdeI: CAT

KETE



AODS NO:
APPIied MOdeI: ZAX

KETE



AODS NO:
APPIied MOdeI:SK

KETE



AODS NO:
APPIied MOdeI:PC

KETE



AODS NO:
APPIied MOdeI:SK

KETE



AODS NO:
APPIied MOdeI:CAT

KETE



AODS NO:
APPIied MOdeI: DX

KETE



AODS NO:
APPIied MOdeI: SY

KETE



AODS NO:
APPIied MOdeI:EC

KETE



AODS NO:
APPIied MOdeI:CAT

KETE



AODS NO:
APPIied MOdeI:8H

KETE



AODS NO:
APPIied MOdeI:EC

KETE



AODS NO:
APPIied MOdeI: R305

KETE



AODS NO:
APPIied MOdeI: PC200

KETE



AODS NO:
APPIied MOdeI:E320D

KETE



AODS NO:
APPIied MOdeI:SK200

KETE



AODS NO:
APPIied MOdeI:SK200

KETE



AODS NO:
APPIied MOdeI:PC200

KETE



AODS NO:
APPIied MOdeI: CAT320

KETE



AODS NO:
APPIied MOdeI: DH220

KETE



AODS NO:
APPIied MOdeI:E312

KETE



AODS NO:
APPIied MOdeI:EC210

KETE



AODS NO:
APPIied MOdeI:E320D

KETE



AODS NO:
APPIied MOdeI:EX120

KETE



AODS NO:
APPIied MOdeI: PC

KETE



AODS NO:
APPIied MOdeI: DH

KETE



AODS NO:
APPIied MOdeI: R

KETE



AODS NO:
APPIied MOdeI: DH220

KETE



AODS NO:
APPIied MOdeI: SK

KETE



AODS NO:
APPIied MOdeI: ZAX

KETE



AODS NO:
APPIied MOdeI: R

KETE



AODS NO:
APPIied MOdeI: EC

KETE



AODS NO:
APPIied MOdeI: CAT320

KETE



AODS NO:
APPIied MOdeI: SH350

KETE



AODS NO:
APPIied MOdeI: PC300

KETE



AODS NO:
APPIied MOdeI: YC85



KETE



AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI:

KETE



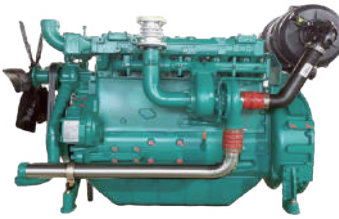
AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI:

KETE



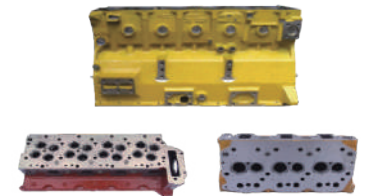
AODS NO:
APPIied MOdeI:

KETE



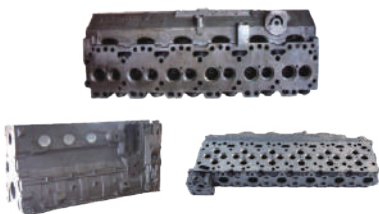
AODS NO:
APPIied MOdeI:

KETE



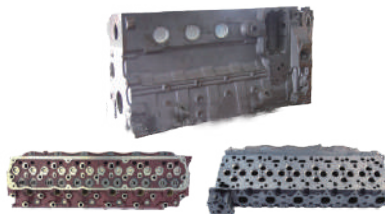
AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI:

KETE



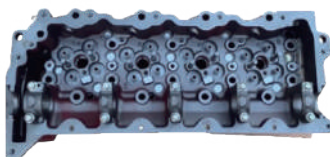
AODS NO:
APPIied MOdeI:

KETE



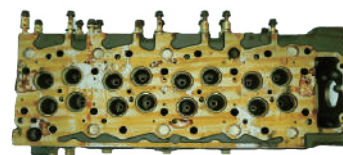
AODS NO:
APPLIED Model: PC

KETE



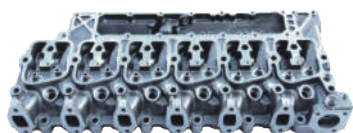
AODS NO:
APPLIED Model: DH

KETE



AODS NO:
APPLIED Model: R

KETE



AODS NO:
APPLIED Model: DH220

KETE



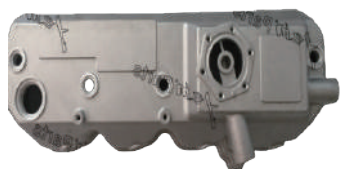
AODS NO:
APPLIED Model: SK

KETE



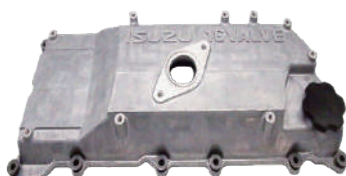
AODS NO:
APPLIED Model: ZAX

KETE



AODS NO:
APPLIED Model: R

KETE



AODS NO:
APPLIED Model: EC

KETE



AODS NO:
APPLIED Model: CAT320

KETE



AODS NO:
APPLIED Model: SH350

KETE



AODS NO:
APPLIED Model: PC300

KETE



AODS NO:
APPLIED Model: YC85

KETE



AODS NO:
APPIed MOdeI: PC

KETE



AODS NO:
APPIed MOdeI: DH

KETE



AODS NO:
APPIed MOdeI: R

KETE



AODS NO:
APPIed MOdeI: DH220

KETE



AODS NO:
APPIed MOdeI: SK

KETE



AODS NO:
APPIed MOdeI: ZAX

KETE



AODS NO:
APPIed MOdeI: R

KETE



AODS NO:
APPIed MOdeI: EC

KETE



AODS NO:
APPIed MOdeI: CAT320

KETE



AODS NO:
APPIed MOdeI: SH350

KETE



AODS NO:
APPIed MOdeI: PC300

KETE



AODS NO:
APPIed MOdeI: YC85

KETE



AODS NO:
APPLIED Model: PC

KETE



AODS NO:
APPLIED Model: DH

KETE



AODS NO:
APPLIED Model: R

KETE



AODS NO:
APPLIED Model: DH220

KETE



AODS NO:
APPLIED Model: SK

KETE



AODS NO:
APPLIED Model: ZAX

KETE



AODS NO:
APPLIED Model: R

KETE



AODS NO:
APPLIED Model: EC

KETE



AODS NO:
APPLIED Model: CAT320

KETE



AODS NO:
APPLIED Model: SH350

KETE

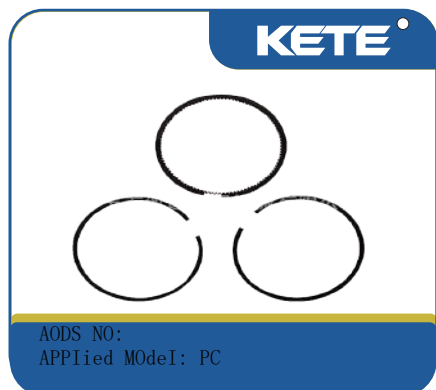


AODS NO:
APPLIED Model: PC300

KETE



AODS NO:
APPLIED Model: YC85



KETE



AODS NO:
APPIed MOdeI: PC

KETE



AODS NO:
APPIed MOdeI: DH

KETE



AODS NO:
APPIed MOdeI: R

KETE



AODS NO:
APPIed MOdeI: DH220

KETE



AODS NO:
APPIed MOdeI: SK

KETE



AODS NO:
APPIed MOdeI: ZAX

KETE



AODS NO:
APPIed MOdeI: R

KETE



AODS NO:
APPIed MOdeI: EC

KETE



AODS NO:
APPIed MOdeI: CAT320

KETE



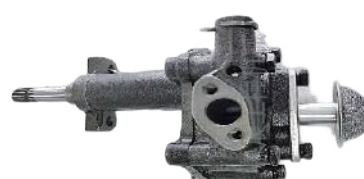
AODS NO:
APPIed MOdeI: SH350

KETE



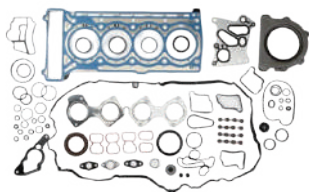
AODS NO:
APPIed MOdeI: PC300

KETE



AODS NO:
APPIed MOdeI: YC85

KETE



AODS NO:
APPIied MOdeI: PC

KETE



AODS NO:
APPIied MOdeI: DH

KETE



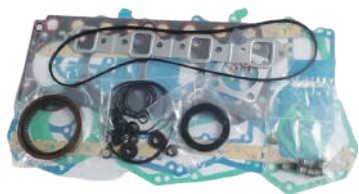
AODS NO:
APPIied MOdeI: R

KETE



AODS NO:
APPIied MOdeI: DH220

KETE



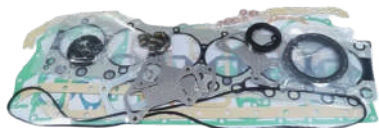
AODS NO:
APPIied MOdeI: SK

KETE



AODS NO:
APPIied MOdeI: ZAX

KETE



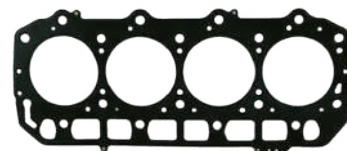
AODS NO:
APPIied MOdeI: R

KETE



AODS NO:
APPIied MOdeI: EC

KETE



AODS NO:
APPIied MOdeI: CAT320

KETE



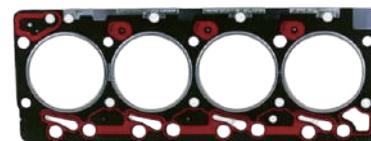
AODS NO:
APPIied MOdeI: SH350

KETE



AODS NO:
APPIied MOdeI: PC300

KETE



AODS NO:
APPIied MOdeI: YC85



AODS NO:
APPIied MOdeI: PC



AODS NO:
APPIied MOdeI: DH



AODS NO:
APPIied MOdeI: R



AODS NO:
APPIied MOdeI: DH220



AODS NO:
APPIied MOdeI: SK



AODS NO:
APPIied MOdeI: ZAX



AODS NO:
APPIied MOdeI: R



AODS NO:
APPIied MOdeI: EC



AODS NO:
APPIied MOdeI: CAT320



AODS NO:
APPIied MOdeI: SH350



AODS NO:
APPIied MOdeI: PC300



AODS NO:
APPIied MOdeI: YC85



AODS NO:
APPIied MOdeI: PC



AODS NO:
APPIied MOdeI: DH



AODS NO:
APPIied MOdeI: R



AODS NO:
APPIied MOdeI: DH220



AODS NO:
APPIied MOdeI: SK



AODS NO:
APPIied MOdeI: ZAX



AODS NO:
APPIied MOdeI: R



AODS NO:
APPIied MOdeI: EC



AODS NO:
APPIied MOdeI: CAT320



AODS NO:
APPIied MOdeI: SH350

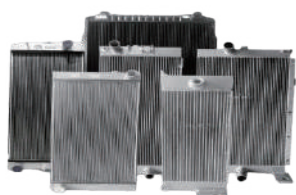


AODS NO:
APPIied MOdeI: PC300



AODS NO:
APPIied MOdeI: YC85

KETE



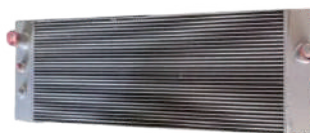
AODS NO:
APPIied MOdeI: PC

KETE



AODS NO:
APPIied MOdeI: DH

KETE



AODS NO:
APPIied MOdeI:R

KETE



AODS NO:
APPIied MOdeI:DH220

KETE



AODS NO:
APPIied MOdeI:SK

KETE



AODS NO:
APPIied MOdeI:ZAX

KETE



AODS NO:
APPIied MOdeI: R

KETE



AODS NO:
APPIied MOdeI: EC

KETE



AODS NO:
APPIied MOdeI:CAT320

KETE



AODS NO:
APPIied MOdeI:SH350

KETE



AODS NO:
APPIied MOdeI:PC300

KETE



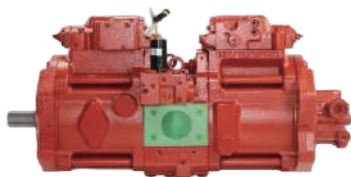
AODS NO:
APPIied MOdeI:YC85

KETE



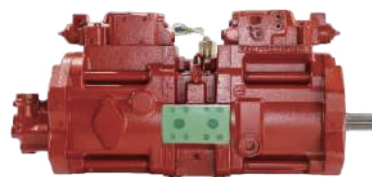
AODS NO:
APPIied MOdeI: PC

KETE



AODS NO:
APPIied MOdeI: DH

KETE



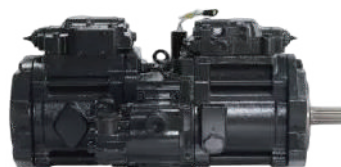
AODS NO:
APPIied MOdeI: R

KETE



AODS NO:
APPIied MOdeI: DH220

KETE



AODS NO:
APPIied MOdeI: SK

KETE



AODS NO:
APPIied MOdeI: ZAX

KETE



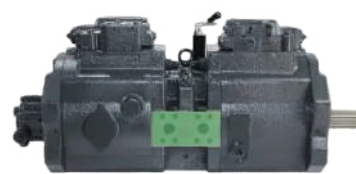
AODS NO:
APPIied MOdeI: R

KETE



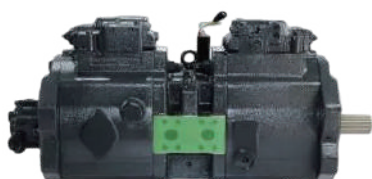
AODS NO:
APPIied MOdeI: EC

KETE



AODS NO:
APPIied MOdeI: CAT320

KETE



AODS NO:
APPIied MOdeI: SH350

KETE



AODS NO:
APPIied MOdeI: PC300

KETE



AODS NO:
APPIied MOdeI: YC85



AODS NO:
APPIied MOdeI: PC



AODS NO:
APPIied MOdeI: DH



AODS NO:
APPIied MOdeI: R



AODS NO:
APPIied MOdeI: DH220



AODS NO:
APPIied MOdeI: SK



AODS NO:
APPIied MOdeI: ZAX



AODS NO:
APPIied MOdeI: R



AODS NO:
APPIied MOdeI: EC



AODS NO:
APPIied MOdeI: CAT320



AODS NO:
APPIied MOdeI: SH350



AODS NO:
APPIied MOdeI: PC300



AODS NO:
APPIied MOdeI: YC85



AODS NO:
APPIied MOdeI: PC



AODS NO:
APPIied MOdeI: DH



AODS NO:
APPIied MOdeI: R



AODS NO:
APPIied MOdeI: DH220



AODS NO:
APPIied MOdeI: SK



AODS NO:
APPIied MOdeI: ZAX



AODS NO:
APPIied MOdeI: R



AODS NO:
APPIied MOdeI: EC



AODS NO:
APPIied MOdeI: CAT320



AODS NO:
APPIied MOdeI: SH350



AODS NO:
APPIied MOdeI: PC300



AODS NO:
APPIied MOdeI: YC85



KETE

AODS NO:
APPLIED MODEI: PC



KETE

AODS NO:
APPLIED MODEI: DH



KETE

AODS NO:
APPLIED MODEI: R



KETE

AODS NO:
APPLIED MODEI: DH220



KETE

AODS NO:
APPLIED MODEI: SK



KETE

AODS NO:
APPLIED MODEI: ZAX



KETE

AODS NO:
APPLIED MODEI: R



KETE

AODS NO:
APPLIED MODEI: EC



KETE

AODS NO:
APPLIED MODEI: CAT320



KETE

AODS NO:
APPLIED MODEI: SH350



KETE

AODS NO:
APPLIED MODEI: PC300



KETE

AODS NO:
APPLIED MODEI: YC85

KETE



AODS NO:
APPIied MOdeI: PC

KETE



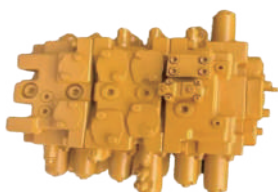
AODS NO:
APPIied MOdeI: DH

KETE



AODS NO:
APPIied MOdeI: R

KETE



AODS NO:
APPIied MOdeI: DH220

KETE



AODS NO:
APPIied MOdeI: SK

KETE



AODS NO:
APPIied MOdeI: ZAX

KETE



AODS NO:
APPIied MOdeI: R

KETE



AODS NO:
APPIied MOdeI: EC

KETE



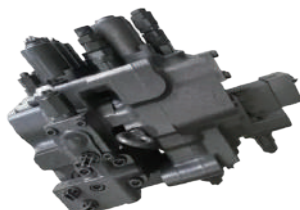
AODS NO:
APPIied MOdeI: CAT320

KETE



AODS NO:
APPIied MOdeI: SH350

KETE



AODS NO:
APPIied MOdeI: PC300

KETE



AODS NO:
APPIied MOdeI: YC85

KETE



AODS NO:
APPLIED Model: PC

KETE



AODS NO:
APPLIED Model: DH

KETE



AODS NO:
APPLIED Model: R

KETE



AODS NO:
APPLIED Model: DH220

KETE



AODS NO:
APPLIED Model: SK

KETE



AODS NO:
APPLIED Model: ZAX

KETE



AODS NO:
APPLIED Model: R

KETE



AODS NO:
APPLIED Model: EC

KETE



AODS NO:
APPLIED Model: CAT320

KETE



AODS NO:
APPLIED Model: SH350

KETE



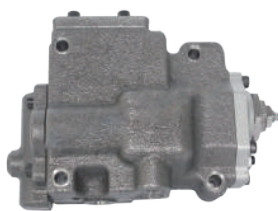
AODS NO:
APPLIED Model: PC300

KETE



AODS NO:
APPLIED Model: YC85

KETE



AODS NO:
APPIied MOdeI: PC

KETE



AODS NO:
APPIied MOdeI: DH

KETE



AODS NO:
APPIied MOdeI: R

KETE



AODS NO:
APPIied MOdeI: DH220

KETE



AODS NO:
APPIied MOdeI: SK

KETE



AODS NO:
APPIied MOdeI: ZAX

KETE



AODS NO:
APPIied MOdeI: R

KETE



AODS NO:
APPIied MOdeI: EC

KETE



AODS NO:
APPIied MOdeI: CAT320

KETE



AODS NO:
APPIied MOdeI: SH350

KETE



AODS NO:
APPIied MOdeI: PC300

KETE



AODS NO:
APPIied MOdeI: YC85

KETE



AODS NO:
APPIied MOdeI: PC

KETE



AODS NO:
APPIied MOdeI: DH

KETE



AODS NO:
APPIied MOdeI: R

KETE



AODS NO:
APPIied MOdeI: DH220

KETE



AODS NO:
APPIied MOdeI: SK

KETE



AODS NO:
APPIied MOdeI: ZAX

KETE



AODS NO:
APPIied MOdeI: R

KETE



AODS NO:
APPIied MOdeI: EC

KETE



AODS NO:
APPIied MOdeI: CAT320

KETE



AODS NO:
APPIied MOdeI: SH350

KETE



AODS NO:
APPIied MOdeI: PC300

KETE



AODS NO:
APPIied MOdeI: YC85

KETE



AODS NO:
APPLIED Model: PC

KETE



AODS NO:
APPLIED Model: DH

KETE



AODS NO:
APPLIED Model: R

KETE



AODS NO:
APPLIED Model: DH220

KETE



AODS NO:
APPLIED Model: SK

KETE



AODS NO:
APPLIED Model: ZAX

KETE



AODS NO:
APPLIED Model: R

KETE



AODS NO:
APPLIED Model: EC

KETE



AODS NO:
APPLIED Model: CAT320

KETE



AODS NO:
APPLIED Model: SH350

KETE



AODS NO:
APPLIED Model: PC300

KETE



AODS NO:
APPLIED Model: YC85

KETE



AODS NO:
APPLIED Model: PC

KETE



AODS NO:
APPLIED Model: DH

KETE



AODS NO:
APPLIED Model: R

KETE



AODS NO:
APPLIED Model: DH220

KETE



AODS NO:
APPLIED Model: SK

KETE



AODS NO:
APPLIED Model: ZAX

KETE



AODS NO:
APPLIED Model: R

KETE



AODS NO:
APPLIED Model: EC

KETE



AODS NO:
APPLIED Model: CAT320

KETE



AODS NO:
APPLIED Model: SH350

KETE



AODS NO:
APPLIED Model: PC300

KETE



AODS NO:
APPLIED Model: YC85

KETE



AODS NO:
APPIied M0deI: PC

KETE



AODS NO:
APPIied M0deI: DH

KETE



AODS NO:
APPIied M0deI:R

KETE



AODS NO:
APPIied M0deI:DH220

KETE



AODS NO:
APPIied M0deI:SK

KETE



AODS NO:
APPIied M0deI:ZAX

KETE



AODS NO:
APPIied M0deI: R

KETE



AODS NO:
APPIied M0deI: EC

KETE



AODS NO:
APPIied M0deI:CAT320

KETE



AODS NO:
APPIied M0deI:SH350

KETE



AODS NO:
APPIied M0deI:PC300

KETE



AODS NO:
APPIied M0deI:YC85



KETE


AODS NO:
APPIied MOdeI: PC

KETE


AODS NO:
APPIied MOdeI: DH

KETE


AODS NO:
APPIied MOdeI: R

KETE


AODS NO:
APPIied MOdeI: DH220

KETE


AODS NO:
APPIied MOdeI: SK

KETE


AODS NO:
APPIied MOdeI: ZAX

KETE


AODS NO:
APPIied MOdeI: R

KETE


AODS NO:
APPIied MOdeI: EC

KETE


AODS NO:
APPIied MOdeI: CAT320

KETE


AODS NO:
APPIied MOdeI: SH350

KETE


AODS NO:
APPIied MOdeI: PC300

KETE


AODS NO:
APPIied MOdeI: YC85

KETE



AODS NO:
APPLIED MODEI: PC

KETE



AODS NO:
APPLIED MODEI: DH

KETE



AODS NO:
APPLIED MODEI: R

KETE



AODS NO:
APPLIED MODEI: DH220

KETE



AODS NO:
APPLIED MODEI: SK

KETE



AODS NO:
APPLIED MODEI: ZAX

KETE



AODS NO:
APPLIED MODEI: R

KETE



AODS NO:
APPLIED MODEI: EC

KETE



AODS NO:
APPLIED MODEI: CAT320

KETE



AODS NO:
APPLIED MODEI: SH350

KETE



AODS NO:
APPLIED MODEI: PC300

KETE



AODS NO:
APPLIED MODEI: YC85

KETE



AODS NO:
APPIied MOdeI: PC

KETE



AODS NO:
APPIied MOdeI: DH

KETE



AODS NO:
APPIied MOdeI:R

KETE



AODS NO:
APPIied MOdeI:DH220

KETE



AODS NO:
APPIied MOdeI:SK

KETE



AODS NO:
APPIied MOdeI:ZAX

KETE



AODS NO:
APPIied MOdeI: R

KETE



AODS NO:
APPIied MOdeI: EC

KETE



AODS NO:
APPIied MOdeI:CAT320

KETE



AODS NO:
APPIied MOdeI:SH350

KETE



AODS NO:
APPIied MOdeI:PC300

KETE



AODS NO:
APPIied MOdeI:YC85



AODS NO:
APPIied MOdeI: PC



AODS NO:
APPIied MOdeI: DH



AODS NO:
APPIied MOdeI: R



AODS NO:
APPIied MOdeI: DH220



AODS NO:
APPIied MOdeI: SK



AODS NO:
APPIied MOdeI: ZAX



AODS NO:
APPIied MOdeI: R



AODS NO:
APPIied MOdeI: EC



AODS NO:
APPIied MOdeI: CAT320



AODS NO:
APPIied MOdeI: SH350



AODS NO:
APPIied MOdeI: PC300



AODS NO:
APPIied MOdeI: YC85

KETE



AODS NO:
APPIied MOdeI: PC

KETE



AODS NO:
APPIied MOdeI: DH

KETE



AODS NO:
APPIied MOdeI: R

KETE



AODS NO:
APPIied MOdeI: DH220

KETE



AODS NO:
APPIied MOdeI: SK

KETE



AODS NO:
APPIied MOdeI: ZAX

KETE



AODS NO:
APPIied MOdeI: R

KETE



AODS NO:
APPIied MOdeI: EC

KETE



AODS NO:
APPIied MOdeI: CAT320

KETE



AODS NO:
APPIied MOdeI: SH350

KETE



AODS NO:
APPIied MOdeI: PC300

KETE



AODS NO:
APPIied MOdeI: YC85



KETE



AODS NO:
APPLIED Model: PC

KETE



AODS NO:
APPLIED Model: DH

KETE



AODS NO:
APPLIED Model: R

KETE



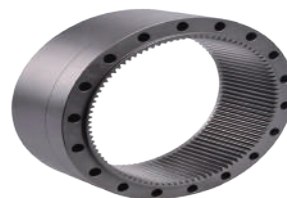
AODS NO:
APPLIED Model: DH220

KETE



AODS NO:
APPLIED Model: SK

KETE



AODS NO:
APPLIED Model: ZAX

KETE



AODS NO:
APPLIED Model: R

KETE



AODS NO:
APPLIED Model: EC

KETE



AODS NO:
APPLIED Model: CAT320

KETE



AODS NO:
APPLIED Model: SH350

KETE



AODS NO:
APPLIED Model: PC300

KETE



AODS NO:
APPLIED Model: YC85

KETE



AODS NO:
APPIied MOdeI: PC

KETE



AODS NO:
APPIied MOdeI: DH

KETE



AODS NO:
APPIied MOdeI: R

KETE



AODS NO:
APPIied MOdeI: DH220

KETE



AODS NO:
APPIied MOdeI: SK

KETE



AODS NO:
APPIied MOdeI: ZAX

KETE



AODS NO:
APPIied MOdeI: R

KETE



AODS NO:
APPIied MOdeI: EC

KETE



AODS NO:
APPIied MOdeI: CAT320

KETE



AODS NO:
APPIied MOdeI: SH350

KETE



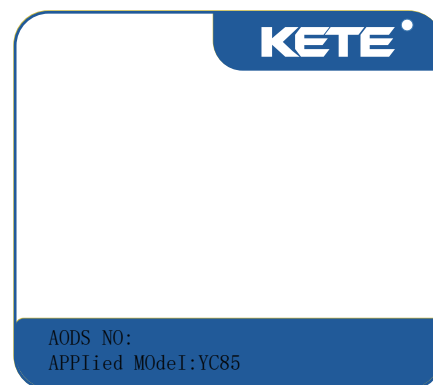
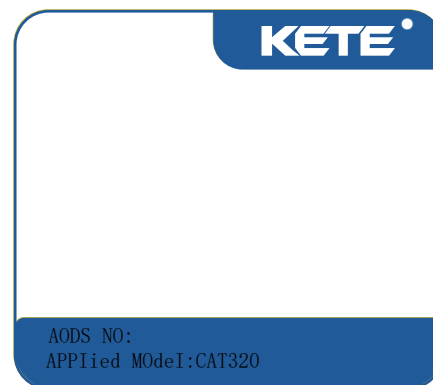
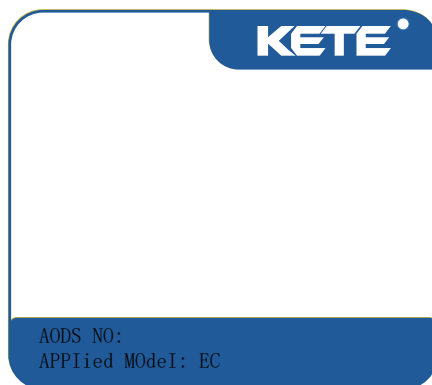
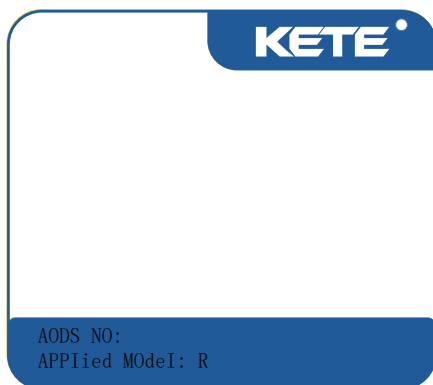
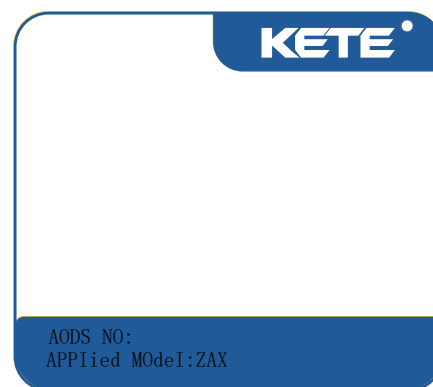
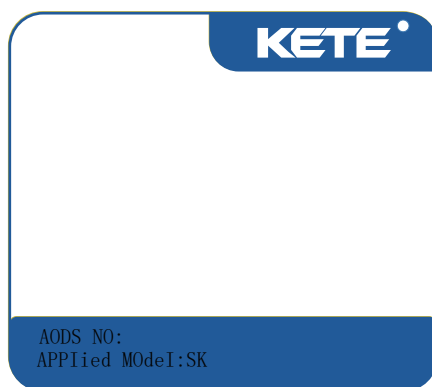
AODS NO:
APPIied MOdeI: PC300

KETE



AODS NO:
APPIied MOdeI: YC85





KETE



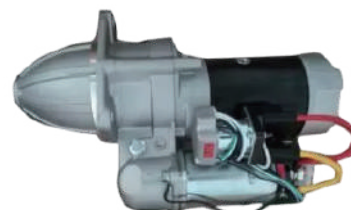
AODS NO:
APPIed MOdeI: PC

KETE



AODS NO:
APPIed MOdeI: DH

KETE



AODS NO:
APPIed MOdeI: R

KETE



AODS NO:
APPIed MOdeI: DH220

KETE



AODS NO:
APPIed MOdeI: SK

KETE



AODS NO:
APPIed MOdeI: ZAX

KETE



AODS NO:
APPIed MOdeI: R

KETE



AODS NO:
APPIed MOdeI: EC

KETE



AODS NO:
APPIed MOdeI: CAT320

KETE



AODS NO:
APPIed MOdeI: SH350

KETE



AODS NO:
APPIed MOdeI: PC300

KETE



AODS NO:
APPIed MOdeI: YC85

KETE



AODS NO:
APPIed MOdeI: PC

KETE



AODS NO:
APPIed MOdeI: DH

KETE



AODS NO:
APPIed MOdeI: R

KETE



AODS NO:
APPIed MOdeI: DH220

KETE



AODS NO:
APPIed MOdeI: SK

KETE



AODS NO:
APPIed MOdeI: ZAX

KETE



AODS NO:
APPIed MOdeI: R

KETE



AODS NO:
APPIed MOdeI: EC

KETE



AODS NO:
APPIed MOdeI: CAT320

KETE



AODS NO:
APPIed MOdeI: SH350

KETE



AODS NO:
APPIed MOdeI: PC300

KETE



AODS NO:
APPIed MOdeI: YC85

KETE



AODS NO:
APPIied MOdeI: PC

KETE



AODS NO:
APPIied MOdeI: DH

KETE



AODS NO:
APPIied MOdeI: R

KETE



AODS NO:
APPIied MOdeI: DH220

KETE



AODS NO:
APPIied MOdeI: SK

KETE



AODS NO:
APPIied MOdeI: ZAX

KETE



AODS NO:
APPIied MOdeI: R

KETE



AODS NO:
APPIied MOdeI: EC

KETE



AODS NO:
APPIied MOdeI: CAT320

KETE



AODS NO:
APPIied MOdeI: SH350

KETE



AODS NO:
APPIied MOdeI: PC300

KETE



AODS NO:
APPIied MOdeI: YC85

KETE



AODS NO:
APPIied MOdeI: PC

KETE



AODS NO:
APPIied MOdeI: DH

KETE



AODS NO:
APPIied MOdeI: R

KETE



AODS NO:
APPIied MOdeI: DH220

KETE



AODS NO:
APPIied MOdeI: SK

KETE



AODS NO:
APPIied MOdeI: ZAX

KETE



AODS NO:
APPIied MOdeI: R

KETE



AODS NO:
APPIied MOdeI: EC

KETE



AODS NO:
APPIied MOdeI: CAT320

KETE



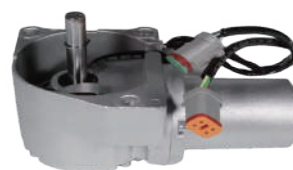
AODS NO:
APPIied MOdeI: SH350

KETE



AODS NO:
APPIied MOdeI: PC300

KETE



AODS NO:
APPIied MOdeI: YC85



AODS NO:
APPIied MOdeI: PC



AODS NO:
APPIied MOdeI: DH



AODS NO:
APPIied MOdeI: R



AODS NO:
APPIied MOdeI: DH220



AODS NO:
APPIied MOdeI: SK



AODS NO:
APPIied MOdeI: ZAX



AODS NO:
APPIied MOdeI: R



AODS NO:
APPIied MOdeI: EC



AODS NO:
APPIied MOdeI: CAT320



AODS NO:
APPIied MOdeI: SH350



AODS NO:
APPIied MOdeI: PC300



AODS NO:
APPIied MOdeI: YC85



AODS NO:
APPIied MOdeI: PC



AODS NO:
APPIied MOdeI: DH



AODS NO:
APPIied MOdeI: R



AODS NO:
APPIied MOdeI: DH220



AODS NO:
APPIied MOdeI: SK



AODS NO:
APPIied MOdeI: ZAX



AODS NO:
APPIied MOdeI: R



AODS NO:
APPIied MOdeI: EC



AODS NO:
APPIied MOdeI: CAT320



AODS NO:
APPIied MOdeI: SH350



AODS NO:
APPIied MOdeI: PC300



AODS NO:
APPIied MOdeI: YC85

KETE



AODS NO:
APPIied MOdeI: PC

KETE



AODS NO:
APPIied MOdeI: DH

KETE



AODS NO:
APPIied MOdeI:R

KETE



AODS NO:
APPIied MOdeI:DH220

KETE



AODS NO:
APPIied MOdeI:SK

KETE



AODS NO:
APPIied MOdeI:ZAX

KETE



AODS NO:
APPIied MOdeI: R

KETE



AODS NO:
APPIied MOdeI: EC

KETE



AODS NO:
APPIied MOdeI:CAT320

KETE



AODS NO:
APPIied MOdeI:SH350

KETE



AODS NO:
APPIied MOdeI:PC300

KETE



AODS NO:
APPIied MOdeI:YC85

KETE



AODS NO:
APPIied MOdeI: PC

KETE



AODS NO:
APPIied MOdeI: DH

KETE



AODS NO:
APPIied MOdeI: R

KETE



AODS NO:
APPIied MOdeI: DH220

KETE



AODS NO:
APPIied MOdeI: SK

KETE



AODS NO:
APPIied MOdeI: ZAX

KETE



AODS NO:
APPIied MOdeI: R

KETE



AODS NO:
APPIied MOdeI: EC

KETE



AODS NO:
APPIied MOdeI: CAT320

KETE



AODS NO:
APPIied MOdeI: SH350

KETE



AODS NO:
APPIied MOdeI: PC300

KETE



AODS NO:
APPIied MOdeI: YC85



AODS NO:
APPLIED Model: PC



AODS NO:
APPLIED Model: DH



AODS NO:
APPLIED Model: R



AODS NO:
APPLIED Model: DH220



AODS NO:
APPLIED Model: SK



AODS NO:
APPLIED Model: ZAX



AODS NO:
APPLIED Model: R



AODS NO:
APPLIED Model: EC



AODS NO:
APPLIED Model: CAT320



AODS NO:
APPLIED Model: SH350



AODS NO:
APPLIED Model: PC300



AODS NO:
APPLIED Model: YC85

KETE



AODS NO:
APPLIED Model: PC

KETE



AODS NO:
APPLIED Model: DH

KETE



AODS NO:
APPLIED Model: R

KETE



AODS NO:
APPLIED Model: DH220

KETE



AODS NO:
APPLIED Model: SK

KETE



AODS NO:
APPLIED Model: ZAX

KETE



AODS NO:
APPLIED Model: R

KETE



AODS NO:
APPLIED Model: EC

KETE



AODS NO:
APPLIED Model: CAT320

KETE



AODS NO:
APPLIED Model: SH350

KETE



AODS NO:
APPLIED Model: PC300

KETE



AODS NO:
APPLIED Model: YC85

KETE



AODS NO:
APPLIED Model: PC

KETE



AODS NO:
APPLIED Model: DH

KETE



AODS NO:
APPLIED Model: R

KETE



AODS NO:
APPLIED Model: DH220

KETE



AODS NO:
APPLIED Model: SK

KETE



AODS NO:
APPLIED Model: ZAX

KETE



AODS NO:
APPLIED Model: R

KETE



AODS NO:
APPLIED Model: EC

KETE



AODS NO:
APPLIED Model: CAT320

KETE



AODS NO:
APPLIED Model: SH350

KETE



AODS NO:
APPLIED Model: PC300

KETE



AODS NO:
APPLIED Model: YC85

KETE



AODS NO:
APPIied MOdeI: PC

KETE



AODS NO:
APPIied MOdeI: DH

KETE



AODS NO:
APPIied MOdeI:R

KETE



AODS NO:
APPIied MOdeI:DH220

KETE



AODS NO:
APPIied MOdeI:SK

KETE



AODS NO:
APPIied MOdeI:ZAX

KETE



AODS NO:
APPIied MOdeI: R

KETE



AODS NO:
APPIied MOdeI: EC

KETE



AODS NO:
APPIied MOdeI:CAT320

KETE



AODS NO:
APPIied MOdeI:SH350

KETE



AODS NO:
APPIied MOdeI:PC300

KETE



AODS NO:
APPIied MOdeI:YC85

KETE



AODS NO:
APPIed MOdeI: PC

KETE



AODS NO:
APPIed MOdeI: DH

KETE



AODS NO:
APPIed MOdeI:R

KETE



AODS NO:
APPIed MOdeI:DH220

KETE



AODS NO:
APPIed MOdeI:SK

KETE



AODS NO:
APPIed MOdeI:ZAX

KETE



AODS NO:
APPIed MOdeI: R

KETE



AODS NO:
APPIed MOdeI: EC

KETE



AODS NO:
APPIed MOdeI:CAT320

KETE



AODS NO:
APPIed MOdeI:SH350

KETE



AODS NO:
APPIed MOdeI:PC300

KETE



AODS NO:
APPIed MOdeI:YC85



AODS NO:
APPIied MOdeI: PC



AODS NO:
APPIied MOdeI: DH



AODS NO:
APPIied MOdeI: R



AODS NO:
APPIied MOdeI: DH220



AODS NO:
APPIied MOdeI: SK



AODS NO:
APPIied MOdeI: ZAX



AODS NO:
APPIied MOdeI: R



AODS NO:
APPIied MOdeI: EC

AODS NO:
APPIied MOdeI: CAT320

KETE

AODS NO:
APPIied MOdeI: SH350

KETE

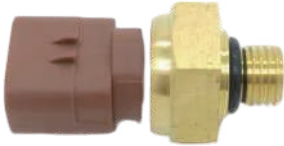
AODS NO:
APPIied MOdeI: PC300

KETE

AODS NO:
APPIied MOdeI: YC85



KETE



AODS NO:
APPIed MOdeI: PC

KETE



AODS NO:
APPIed MOdeI: DH

KETE



AODS NO:
APPIed MOdeI: R

KETE



AODS NO:
APPIed MOdeI: DH220

KETE



AODS NO:
APPIed MOdeI: SK

KETE



AODS NO:
APPIed MOdeI: ZAX

KETE



AODS NO:
APPIed MOdeI: R

KETE



AODS NO:
APPIed MOdeI: EC

KETE



AODS NO:
APPIed MOdeI: CAT320

KETE



AODS NO:
APPIed MOdeI: SH350

KETE



AODS NO:
APPIed MOdeI: PC300

KETE



AODS NO:
APPIed MOdeI: YC85

KETE



AODS NO:
APPIied MOdeI: PC

KETE



AODS NO:
APPIied MOdeI: DH

KETE



AODS NO:
APPIied MOdeI: R

KETE



AODS NO:
APPIied MOdeI: DH220

KETE



AODS NO:
APPIied MOdeI: SK

KETE



AODS NO:
APPIied MOdeI: ZAX

KETE



AODS NO:
APPIied MOdeI: R

KETE



AODS NO:
APPIied MOdeI: EC

KETE



AODS NO:
APPIied MOdeI: CAT320

KETE



AODS NO:
APPIied MOdeI: SH350

KETE



AODS NO:
APPIied MOdeI: PC300

KETE



AODS NO:
APPIied MOdeI: YC85



AODS NO:
APPIied MOdeI: PC



AODS NO:
APPIied MOdeI: DH



AODS NO:
APPIied MOdeI:R



AODS NO:
APPIied MOdeI:DH220



AODS NO:
APPIied MOdeI:SK



AODS NO:
APPIied MOdeI:ZAX



AODS NO:
APPIied MOdeI: R



AODS NO:
APPIied MOdeI: EC



AODS NO:
APPIied MOdeI:CAT320



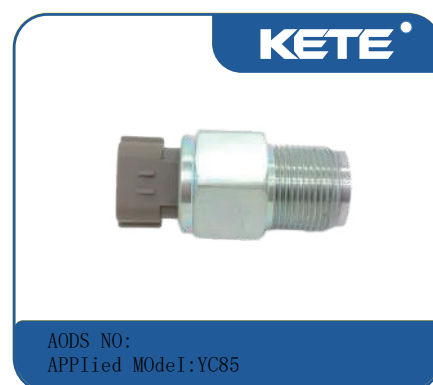
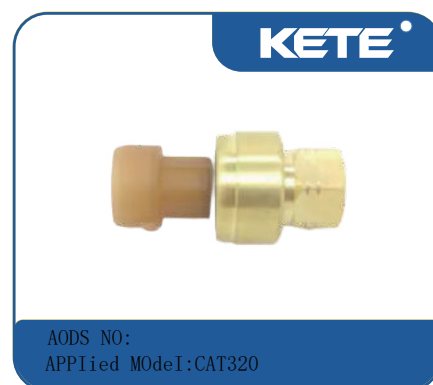
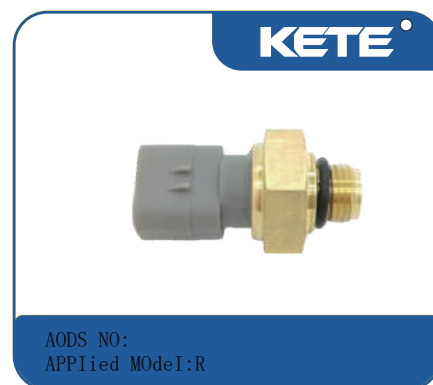
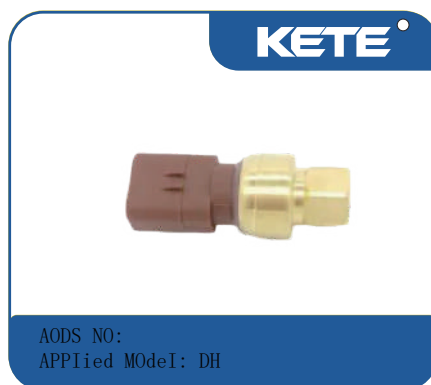
AODS NO:
APPIied MOdeI:SH350



AODS NO:
APPIied MOdeI:PC300



AODS NO:
APPIied MOdeI:YC85



KETE



AODS NO:
APPIed MOdeI: PC

KETE



AODS NO:
APPIed MOdeI: DH

KETE



AODS NO:
APPIed MOdeI: R

KETE



AODS NO:
APPIed MOdeI: DH220

KETE



AODS NO:
APPIed MOdeI: SK

KETE



AODS NO:
APPIed MOdeI: ZAX

KETE



AODS NO:
APPIed MOdeI: R

KETE



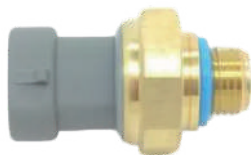
AODS NO:
APPIed MOdeI: EC

KETE



AODS NO:
APPIed MOdeI: CAT320

KETE



AODS NO:
APPIed MOdeI: SH350

KETE



AODS NO:
APPIed MOdeI: PC300

KETE



AODS NO:
APPIed MOdeI: YC85

KETE®



AODS NO:
APPLIED MODEI: PC

KETE®



AODS NO:
APPLIED MODEI: DH

KETE®



AODS NO:
APPLIED MODEI: R

KETE®



AODS NO:
APPLIED MODEI: DH220

KETE®



AODS NO:
APPLIED MODEI: SK

KETE®



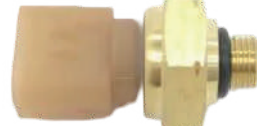
AODS NO:
APPLIED MODEI: ZAX

KETE®



AODS NO:
APPLIED MODEI: R

KETE®



AODS NO:
APPLIED MODEI: EC

KETE®



AODS NO:
APPLIED MODEI: CAT320

KETE®



AODS NO:
APPLIED MODEI: SH350

KETE®



AODS NO:
APPLIED MODEI: PC300

KETE®



AODS NO:
APPLIED MODEI: YC85

KETE



AODS NO:
APPIied MOdeI: PC

KETE



AODS NO:
APPIied MOdeI: DH

KETE



AODS NO:
APPIied MOdeI: R

KETE



AODS NO:
APPIied MOdeI: DH220

KETE



AODS NO:
APPIied MOdeI: SK

KETE



AODS NO:
APPIied MOdeI: ZAX

KETE



AODS NO:
APPIied MOdeI: R

KETE



AODS NO:
APPIied MOdeI: EC

KETE



AODS NO:
APPIied MOdeI: CAT320

KETE



AODS NO:
APPIied MOdeI: SH350

KETE



AODS NO:
APPIied MOdeI: PC300

KETE



AODS NO:
APPIied MOdeI: YC85





AODS NO:
APPIied MOdeI: PC



AODS NO:
APPIied MOdeI: DH



AODS NO:
APPIied MOdeI: R



AODS NO:
APPIied MOdeI: DH220



AODS NO:
APPIied MOdeI: SK



AODS NO:
APPIied MOdeI: ZAX



AODS NO:
APPIied MOdeI: R



AODS NO:
APPIied MOdeI: EC



AODS NO:
APPIied MOdeI: CAT320



AODS NO:
APPIied MOdeI: SH350



AODS NO:
APPIied MOdeI: PC300



AODS NO:
APPIied MOdeI: YC85

KETE



AODS NO:
APPIied MOdeI: PC

KETE



AODS NO:
APPIied MOdeI: DH

KETE



AODS NO:
APPIied MOdeI: R

KETE



AODS NO:
APPIied MOdeI: DH220

KETE



AODS NO:
APPIied MOdeI: SK

KETE



AODS NO:
APPIied MOdeI: ZAX

KETE



AODS NO:
APPIied MOdeI: R

KETE



AODS NO:
APPIied MOdeI: EC

KETE



AODS NO:
APPIied MOdeI: CAT320

KETE



AODS NO:
APPIied MOdeI: SH350

KETE



AODS NO:
APPIied MOdeI: PC300

KETE



AODS NO:
APPIied MOdeI: YC85



AODS NO:
APPIied MOdeI: PC



AODS NO:
APPIied MOdeI: DH



AODS NO:
APPIied MOdeI: R



AODS NO:
APPIied MOdeI: DH220



AODS NO:
APPIied MOdeI: SK



AODS NO:
APPIied MOdeI: ZAX



AODS NO:
APPIied MOdeI: R



AODS NO:
APPIied MOdeI: EC



AODS NO:
APPIied MOdeI: CAT320



AODS NO:
APPIied MOdeI: SH350



AODS NO:
APPIied MOdeI: PC300



AODS NO:
APPIied MOdeI: YC85

KETE



AODS NO:
APPLIED Model: PC

KETE



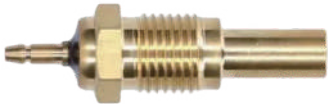
AODS NO:
APPLIED Model: DH

KETE



AODS NO:
APPLIED Model: R

KETE



AODS NO:
APPLIED Model: DH220

KETE



AODS NO:
APPLIED Model: SK

KETE



AODS NO:
APPLIED Model: ZAX

KETE



AODS NO:
APPLIED Model: R

KETE



AODS NO:
APPLIED Model: EC

KETE



AODS NO:
APPLIED Model: CAT320

KETE



AODS NO:
APPLIED Model: SH350

KETE



AODS NO:
APPLIED Model: PC300

KETE



AODS NO:
APPLIED Model: YC85



KETE[®]



AODS NO:
APPLIED MODEI: PC

KETE[®]



AODS NO:
APPLIED MODEI: DH

KETE[®]

AODS NO:
APPLIED MODEI: R

KETE[®]



AODS NO:
APPLIED MODEI: DH220

KETE[®]



AODS NO:
APPLIED MODEI: SK

KETE[®]

AODS NO:
APPLIED MODEI: ZAX

KETE[®]

AODS NO:
APPLIED MODEI: R

KETE[®]

AODS NO:
APPLIED MODEI: EC

KETE[®]

AODS NO:
APPLIED MODEI: CAT320

KETE[®]

AODS NO:
APPLIED MODEI: SH350

KETE[®]

AODS NO:
APPLIED MODEI: PC300

KETE[®]

AODS NO:
APPLIED MODEI: YC85

KETE



AODS NO:
APPIied MOdeI: PC

KETE



AODS NO:
APPIied MOdeI: DH

KETE



AODS NO:
APPIied MOdeI: R

KETE



AODS NO:
APPIied MOdeI: DH220

KETE



AODS NO:
APPIied MOdeI: SK

KETE



AODS NO:
APPIied MOdeI: ZAX

KETE



AODS NO:
APPIied MOdeI: R

KETE



AODS NO:
APPIied MOdeI: EC

KETE



AODS NO:
APPIied MOdeI: CAT320

KETE



AODS NO:
APPIied MOdeI: SH350

KETE



AODS NO:
APPIied MOdeI: PC300

KETE



AODS NO:
APPIied MOdeI: YC85

KETE



AODS NO:
APPIed MOdeI: PC

KETE



AODS NO:
APPIed MOdeI: DH

KETE



AODS NO:
APPIed MOdeI: R

KETE



AODS NO:
APPIed MOdeI: DH220

KETE



AODS NO:
APPIed MOdeI: SK

KETE



AODS NO:
APPIed MOdeI: ZAX

KETE



AODS NO:
APPIed MOdeI: R

KETE



AODS NO:
APPIed MOdeI: EC

KETE



AODS NO:
APPIed MOdeI: CAT320

KETE



AODS NO:
APPIed MOdeI: SH350

KETE



AODS NO:
APPIed MOdeI: PC300

KETE



AODS NO:
APPIed MOdeI: YC85

KETE



AODS NO:
APPIied MOdeI: PC

KETE



AODS NO:
APPIied MOdeI: DH

KETE



AODS NO:
APPIied MOdeI: R

KETE



AODS NO:
APPIied MOdeI: DH220

KETE



AODS NO:
APPIied MOdeI: SK

KETE



AODS NO:
APPIied MOdeI: ZAX

KETE



AODS NO:
APPIied MOdeI: R

KETE



AODS NO:
APPIied MOdeI: EC

KETE



AODS NO:
APPIied MOdeI: CAT320

KETE



AODS NO:
APPIied MOdeI: SH350

KETE



AODS NO:
APPIied MOdeI: PC300

KETE



AODS NO:
APPIied MOdeI: YC85

KETE



AODS NO:
APPLIED MODEI: PC

KETE



AODS NO:
APPLIED MODEI: DH

KETE



AODS NO:
APPLIED MODEI: R

KETE



AODS NO:
APPLIED MODEI: DH220

KETE



AODS NO:
APPLIED MODEI: SK

KETE



AODS NO:
APPLIED MODEI: ZAX

KETE



AODS NO:
APPLIED MODEI: R

KETE



AODS NO:
APPLIED MODEI: EC

KETE



AODS NO:
APPLIED MODEI: CAT320

KETE



AODS NO:
APPLIED MODEI: SH350

KETE



AODS NO:
APPLIED MODEI: PC300

KETE



AODS NO:
APPLIED MODEI: YC85



KETE



AODS NO:
APPIied MOdeI: PC

KETE



AODS NO:
APPIied MOdeI: DH

KETE



AODS NO:
APPIied MOdeI:R

KETE



AODS NO:
APPIied MOdeI:DH220

KETE



AODS NO:
APPIied MOdeI:SK

KETE



AODS NO:
APPIied MOdeI:ZAX

KETE



AODS NO:
APPIied MOdeI: R

KETE



AODS NO:
APPIied MOdeI: EC

KETE



AODS NO:
APPIied MOdeI:CAT320

KETE



AODS NO:
APPIied MOdeI:SH350

KETE

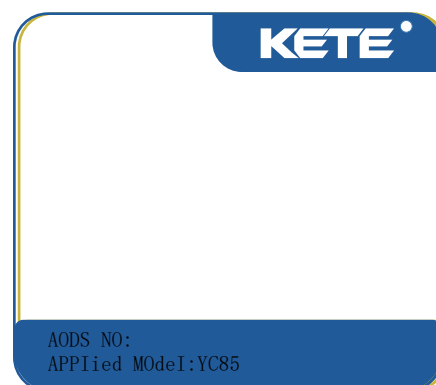
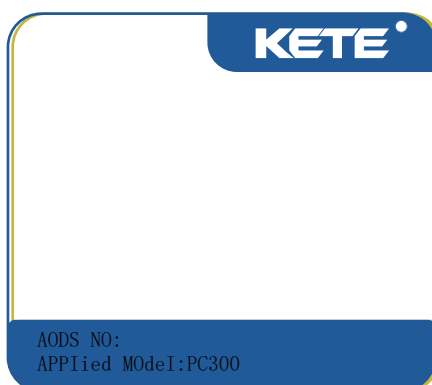
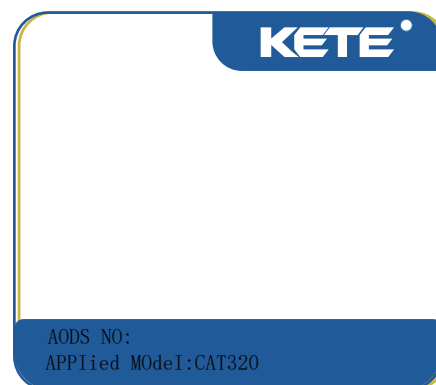
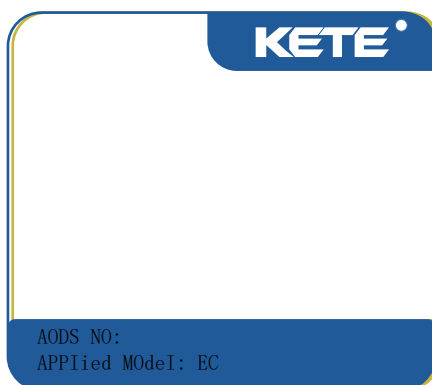
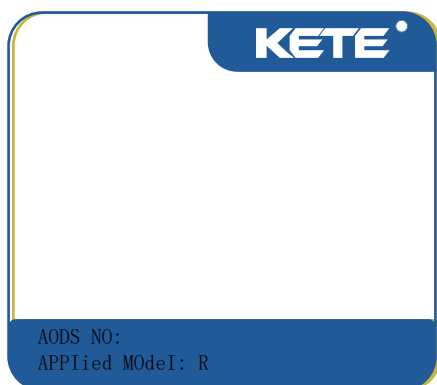


AODS NO:
APPIied MOdeI:PC300

KETE



AODS NO:
APPIied MOdeI:YC85







AODS NO:
APPLIED Model: PC



AODS NO:
APPLIED Model: DH



AODS NO:
APPLIED Model: R



AODS NO:
APPLIED Model: DH220



AODS NO:
APPLIED Model: SK



AODS NO:
APPLIED Model: ZAX



AODS NO:
APPLIED Model: R



AODS NO:
APPLIED Model: EC



AODS NO:
APPLIED Model: CAT320



AODS NO:
APPLIED Model: SH350



AODS NO:
APPLIED Model: PC300



AODS NO:
APPLIED Model: YC85

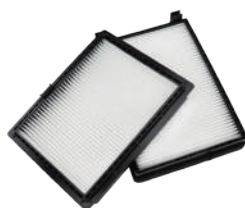


KETE



AODS NO:
APPIed MOdeI: PC

KETE



AODS NO:
APPIed MOdeI: DH

KETE



AODS NO:
APPIed MOdeI: R

KETE



AODS NO:
APPIed MOdeI: DH220

KETE



AODS NO:
APPIed MOdeI: SK

KETE



AODS NO:
APPIed MOdeI: ZAX

KETE



AODS NO:
APPIed MOdeI: R

KETE



AODS NO:
APPIed MOdeI: EC

KETE



AODS NO:
APPIed MOdeI: CAT320

KETE



AODS NO:
APPIed MOdeI: SH350

KETE



AODS NO:
APPIed MOdeI: PC300

KETE



AODS NO:
APPIed MOdeI: YC85



KETE



AODS NO:
APPLIED MODEI: PC

KETE



AODS NO:
APPLIED MODEI: DH

KETE



AODS NO:
APPLIED MODEI: R

KETE



AODS NO:
APPLIED MODEI: DH220

KETE



AODS NO:
APPLIED MODEI: SK

KETE



AODS NO:
APPLIED MODEI: ZAX

KETE



AODS NO:
APPLIED MODEI: R

KETE



AODS NO:
APPLIED MODEI: EC

KETE



AODS NO:
APPLIED MODEI: CAT320

KETE



AODS NO:
APPLIED MODEI: SH350

KETE



AODS NO:
APPLIED MODEI: PC300

KETE



AODS NO:
APPLIED MODEI: YC85

KETE



AODS NO:
APPIied MOdeI: PC

KETE



AODS NO:
APPIied MOdeI: DH

KETE



AODS NO:
APPIied MOdeI: R

KETE



AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI: SK

KETE



AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI: PC

KETE



AODS NO:
APPIied MOdeI: DH

KETE



AODS NO:
APPIied MOdeI: R

KETE



AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI: SK

KETE



AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI:

KETE

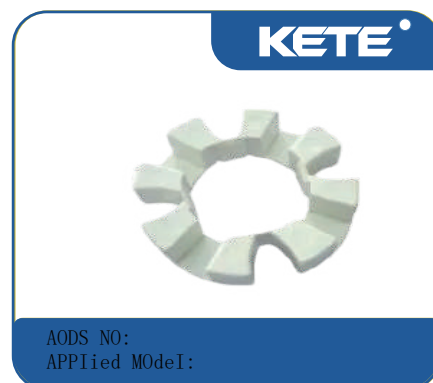
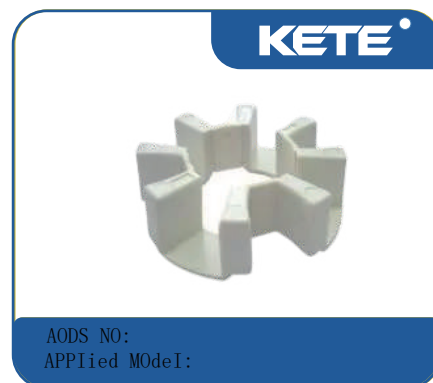


AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI:



KETE



AODS NO:
APPLIED MODEI: PC

KETE



AODS NO:
APPLIED MODEI: DH

KETE



AODS NO:
APPLIED MODEI: R

KETE



AODS NO:
APPLIED MODEI:

KETE



AODS NO:
APPLIED MODEI: SK

KETE



AODS NO:
APPLIED MODEI:

KETE



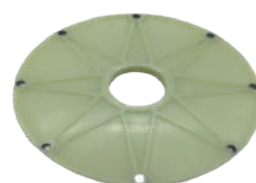
AODS NO:
APPLIED MODEI:

KETE



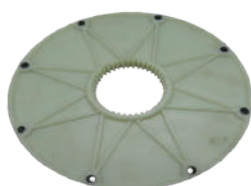
AODS NO:
APPLIED MODEI:

KETE



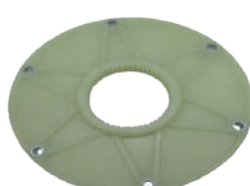
AODS NO:
APPLIED MODEI:

KETE



AODS NO:
APPLIED MODEI:

KETE



AODS NO:
APPLIED MODEI:

KETE



AODS NO:
APPLIED MODEI:

KETE



AODS NO:
APPIied MOdeI: PC

KETE



AODS NO:
APPIied MOdeI: DH

KETE



AODS NO:
APPIied MOdeI: R

KETE



AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI: SK

KETE



AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI:

KETE[®]



AODS NO:
APPIied MOdeI: PC

KETE[®]



AODS NO:
APPIied MOdeI: DH

KETE[®]



AODS NO:
APPIied MOdeI: R

KETE[®]



AODS NO:
APPIied MOdeI:

KETE[®]



AODS NO:
APPIied MOdeI: SK

KETE[®]



AODS NO:
APPIied MOdeI:

KETE[®]



AODS NO:
APPIied MOdeI:

KETE[®]



AODS NO:
APPIied MOdeI:

KETE[®]



AODS NO:
APPIied MOdeI:

KETE[®]



AODS NO:
APPIied MOdeI:

KETE[®]



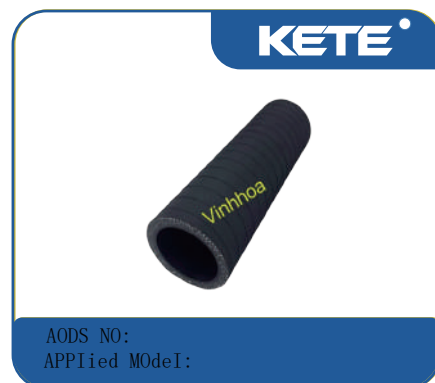
AODS NO:
APPIied MOdeI:

KETE[®]

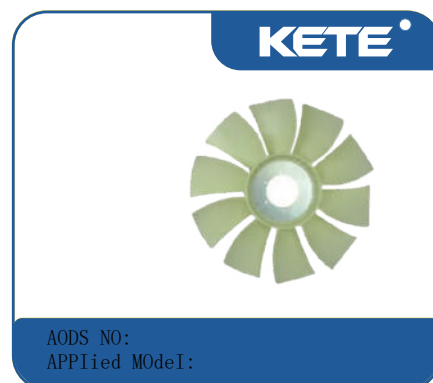
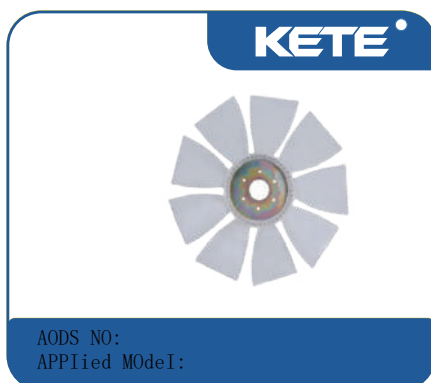
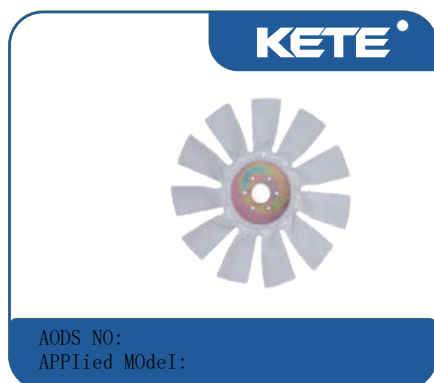
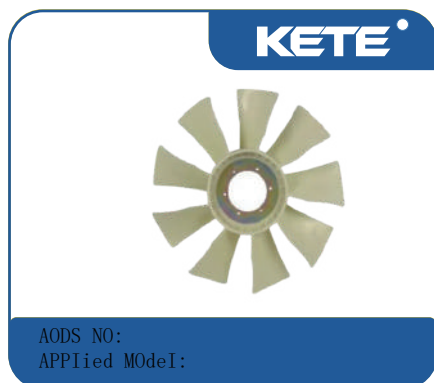
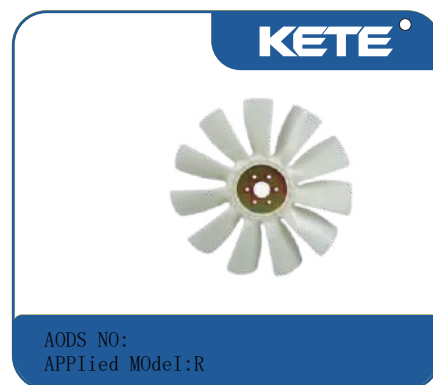


AODS NO:
APPIied MOdeI:











KETE



AODS NO:
APPIied MOdeI: PC

KETE



AODS NO:
APPIied MOdeI: DH

KETE



AODS NO:
APPIied MOdeI: R

KETE



AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI: SK

KETE



AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI: PC

KETE



AODS NO:
APPIied MOdeI: DH

KETE



AODS NO:
APPIied MOdeI: R

KETE



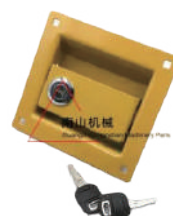
AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI: SK

KETE



AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI:

KETE



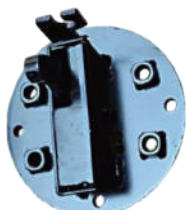
AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIed MOdeI: PC

KETE



AODS NO:
APPIed MOdeI: DH

KETE



AODS NO:
APPIed MOdeI: R

KETE



AODS NO:
APPIed MOdeI:

KETE



AODS NO:
APPIed MOdeI: SK

KETE



AODS NO:
APPIed MOdeI:

KETE



AODS NO:
APPIed MOdeI:

KETE



AODS NO:
APPIed MOdeI:

KETE



AODS NO:
APPIed MOdeI:

KETE



AODS NO:
APPIed MOdeI:

KETE

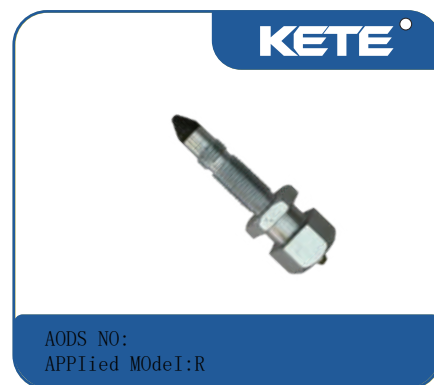


AODS NO:
APPIed MOdeI:

KETE



AODS NO:
APPIed MOdeI:





KETE[®]



AODS NO:
APPLIED Model: PC

KETE[®]



AODS NO:
APPLIED Model: DH

KETE[®]



AODS NO:
APPLIED Model: R

KETE[®]



AODS NO:
APPLIED Model:

KETE[®]



AODS NO:
APPLIED Model: SK

KETE[®]



AODS NO:
APPLIED Model:

KETE[®]



AODS NO:
APPLIED Model:

KETE[®]



AODS NO:
APPLIED Model:

KETE[®]



AODS NO:
APPLIED Model:

KETE[®]



AODS NO:
APPLIED Model:

KETE[®]



AODS NO:
APPLIED Model:

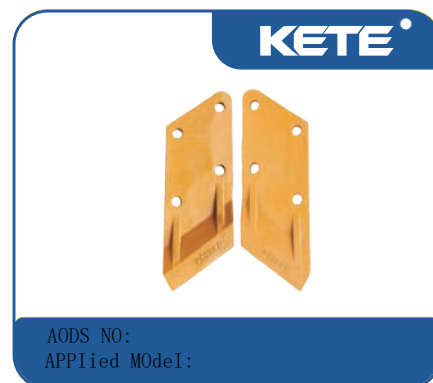
KETE[®]



AODS NO:
APPLIED Model:









AODS NO:
APPLIED MODEI: PC



AODS NO:
APPLIED MODEI: DH



AODS NO:
APPLIED MODEI: R



AODS NO:
APPLIED MODEI:



AODS NO:
APPLIED MODEI: SK



AODS NO:
APPLIED MODEI:



AODS NO:
APPLIED MODEI:



AODS NO:
APPLIED MODEI:



AODS NO:
APPLIED MODEI:



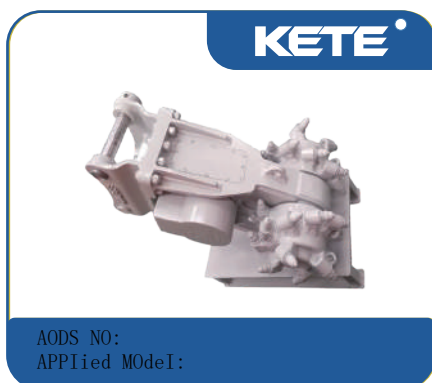
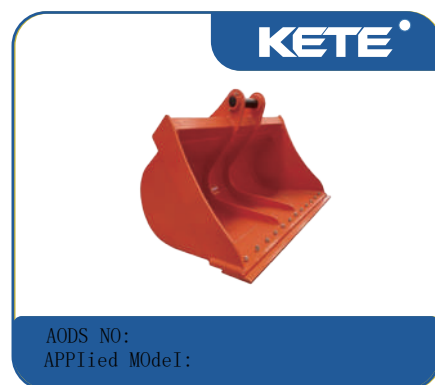
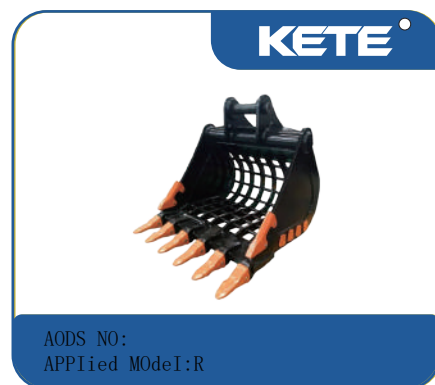
AODS NO:
APPLIED MODEI:



AODS NO:
APPLIED MODEI:



AODS NO:
APPLIED MODEI:



KETE



AODS NO:
APPIed MOdeI: PC

KETE



AODS NO:
APPIed MOdeI: DH

KETE



AODS NO:
APPIed MOdeI: R

KETE



AODS NO:
APPIed MOdeI:

KETE



AODS NO:
APPIed MOdeI: SK

KETE



AODS NO:
APPIed MOdeI:

KETE



AODS NO:
APPIed MOdeI:

KETE



AODS NO:
APPIed MOdeI:

KETE



AODS NO:
APPIed MOdeI:

KETE



AODS NO:
APPIed MOdeI:

KETE



AODS NO:
APPIed MOdeI:

KETE



AODS NO:
APPIed MOdeI:

KETE



AODS NO:
APPIied MOdeI: PC

KETE



AODS NO:
APPIied MOdeI: DH

KETE



AODS NO:
APPIied MOdeI: R

KETE



AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI: SK

KETE



AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI:

KETE

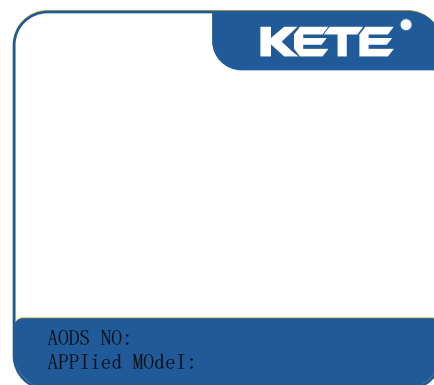
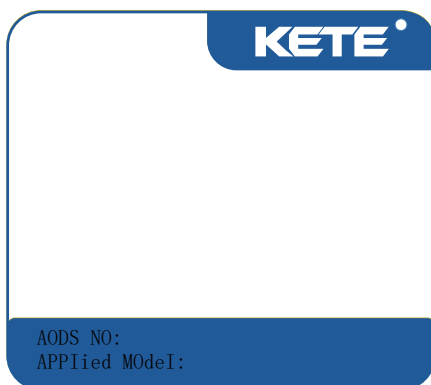
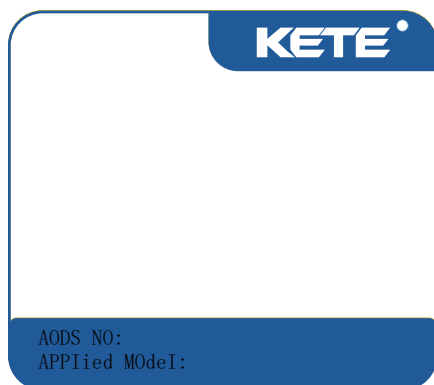
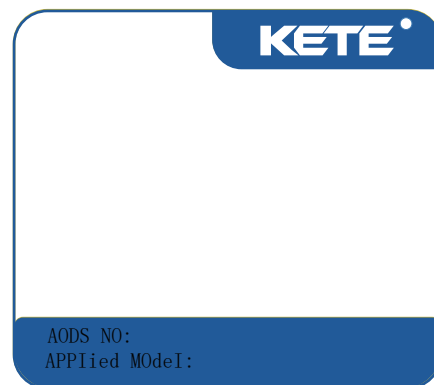
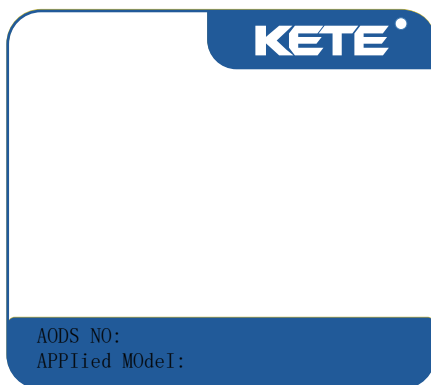
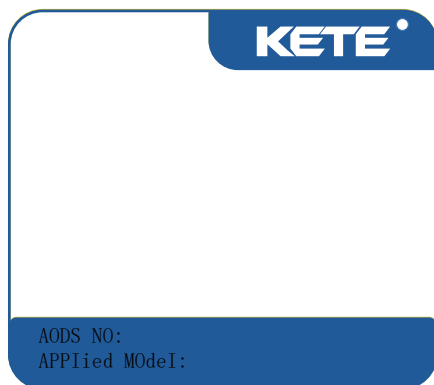
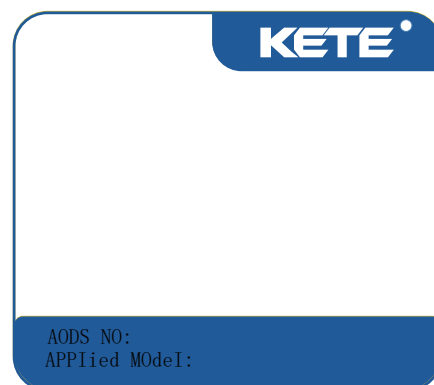
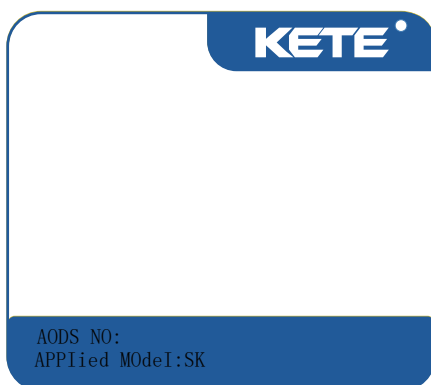


AODS NO:
APPIied MOdeI:

KETE



AODS NO:
APPIied MOdeI:



KETE



AODS NO:
APPIed MOdeI: PC

KETE



AODS NO:
APPIed MOdeI: DH

KETE



AODS NO:
APPIed MOdeI: R

KETE



AODS NO:
APPIed MOdeI:

KETE



AODS NO:
APPIed MOdeI: SK

KETE



AODS NO:
APPIed MOdeI:

KETE



AODS NO:
APPIed MOdeI:

KETE



AODS NO:
APPIed MOdeI:

KETE



AODS NO:
APPIed MOdeI:

KETE



AODS NO:
APPIed MOdeI:

KETE

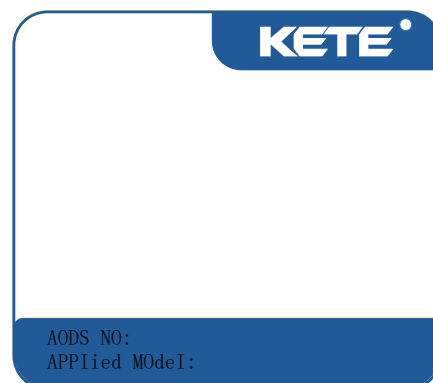
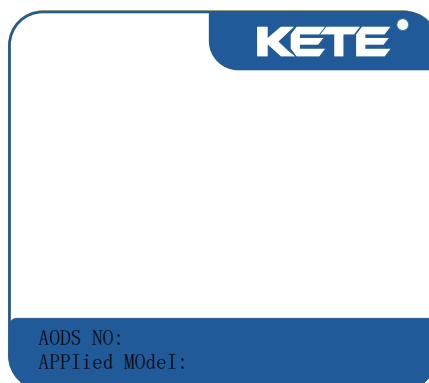
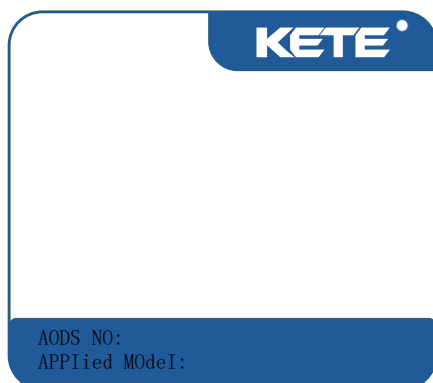
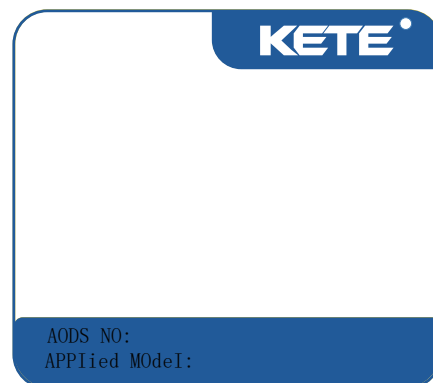


AODS NO:
APPIed MOdeI:

KETE



AODS NO:
APPIed MOdeI:



KEISHARP HYDRAULIC BREAKER

Equipment Information

	Model Unit	KS20	KS40	KS60	KS80	KS100	KS120	KS150	KS180	KS200	KS200G	KS220	KS300G
 Box Type Weight	kg	85	135	180	360	460	660	920	1360	1740	1730	1890	2318
 Top Type Weight	kg	92	115	170	290	390	620	940	1530	1945	1893	2130	2750
 Side Type Weight	kg	78	100	132	285	395	560	835	1360	1705	1670	1610	2448
 Box Type Length	mm	1110	1275	1440	1650	1860	2140	2305	2610	2706	2730	2760	3024
 Top Type Length	mm	1155	1290	1430	1590	1780	2110	2280	2630	2713	2764	2385	2904
 Side Type Length	mm	950	1070	1170	1390	1545	1778	1946	2235	2283	2326	2420	2675
Length of machine core	mm	675	740	820	930	1110	1261	1373	1540	1591	1534	1660	1739
Height of machine core	mm	180	190	200	230	245	280	315	440	438	438	484	470
Width of machine core	mm	100	104	112	145	156	166	210	222	237	260	257	280
Working flow	L/min	15~30	20~40	20~50	40~70	50~90	60~100	80~110	90~120	130~150	100~150	130~180	130~190
Set overflow pressure	bar	120~140	120~140	140~160	140~160	170~190	170~190	200~220	200~220	200~220	200~220	210~230	250~270
Working pressure	bar	90~120	90~120	90~120	110~140	120~150	130~160	150~170	150~170	160~180	160~180	160~180	180~200
Impact frequency	bpm	800~1400	700~1200	600~1100	500~900	400~800	400~800	350~700	350~650	350~500	350~500	400~550	200~300
Striking force	J	130	271	406	540	785	1260	1960	2950	3690	3480	4100	5250
Diameter of drill rod	mm	40	45	53	68	75	85	100	125	135	135	140	150
Length of drill rod	mm	450	500	580	700	750	850	1000	1100	1200	1200	1230	1350
Size of oil pipe	inch	1/2	1/2	1/2	1/2	1/2	3/4	3/4	1	1	1	1	1
Air pressure of rear cylinder	bar	14~17	14~17	14~17	14~17	14~17	14~17	14~17	14~17	14~17	6~8	15~18	6~8
Air pressure of accumulator	bar	/	/	/	55~60	55~60	55~60	55~60	55~60	55~60	55~60	55~60	55~60
Carrier Weight	t	0.5~1.2	1.2~3.0	2.5~4.5	4.5~6	6~8.5	7~11	10~14	14~18	18~22	18~22	20~27	28~32



Equipment Information

KS320	KS350	KS400S	KS400	KS450	KS500	KS550	KS600	KS650	KS700	KS750	KS850	KS900	KS950	KS1000
2295	3149	4075	4575	5040	5140	5290	/	/	/	/	/	/	/	/
2995	3621	4216	4617	5200	5300	5450	/	/	/	/	/	/	/	/
2750	3320	4167	4300	5250	5350	5500	6300	7900	8130	8900	10200	10300	11300	12100
3161	3369	3145	3683	3904	4030	4095	/	/	/	/	/	/	/	/
3133	3370	3140	3648	3917	4026	4072	/	/	/	/	/	/	/	/
2707	2860	3176	3070	3325	3330	3380	3445	3805	3784	3989	4211	4225	4279	4525
1838	1975	2242	2255	2390	2402	2405	2462	2681	2697	2853	2917	2931	3075	3107
510	515	570	590	635	637	640	645	725	705	729	760	760	810	810
288	298	325	350	380	380	380	390	410	410	430	450	450	500	500
180~250	210~270	220~280	220~280	245~290	255~300	290~340	310~360	340~440	350~450	370~470	400~530	400~530	420~550	450~580
250~270	250~270	250~270	250~270	310~330	310~330	310~330	310~330	320~340	320~340	330~350	330~350	330~350	330~350	330~350
190~220	200~220	200~230	200~230	270~290	270~290	280~300	280~300	290~310	290~310	300~320	300~320	300~320	300~320	300~320
250~350	150~300	150~200	150~200	100~150	100~150	100~150	100~150	90~130	90~130	90~120	90~110	90~110	90~110	90~110
5860	8650	12250	15090	22480	23650	24590	28600	31550	33500	35450	36280	36280	41720	44850
155	165	175	175	190	195	200	205	210	215	220	230	235	245	260
1380	1430	1600	1480	1600	1600	1650	1700	1780	1780	1850	2020	2020	2100	2200
1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2
18~22	18~22	25~28	25~28	27~30	28~32	28~32	28~32	32~35	35~38	35~38	35~38	35~38	35~38	35~38
55~60	55~60	55~60	55~60	70~75	70~75	70~75	70~75	75~80	75~80	75~80	75~80	75~80	75~80	75~80
27~35	35~40	40~50	40~50	45~55	50~60	55~65	60~65	65~100	65~100	70~100	80~120	80~120	85~160	90~160

KEISHARP®

KEISHARP HYDRAULIC BREAKER

TECHNICAL PRODUCTIVITY

Gathering the top Japanese and Korean intellectual equipment and introducing German advanced hydraulic crushing technology.

Focus on heavy crushing equipment, research and development of cutting-edge technology, change the world, and create a new vision for the future!

We know what our customers need, and we give more productivity and efficiency to advanced technology and techniques to make them invincible!





KETE®
İŞ MAKİNELERİ YEDEK PARÇA

📍 **Adres** Fatih mah. 4527 Sokak No:8 / 8 Isparta Merkez

@ **Mail** serhatbayhan@expiroteknik.com

☎ **Telefon** 0544 390 08 01 / 0505 949 23 70

🌐 **Web Sitesi** www.expiroteknik.com