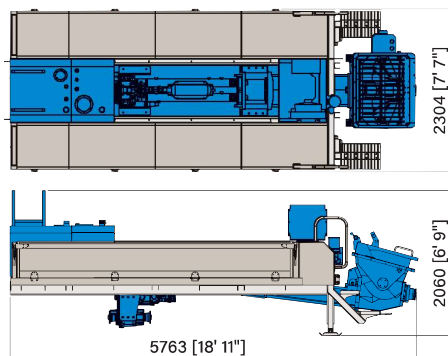
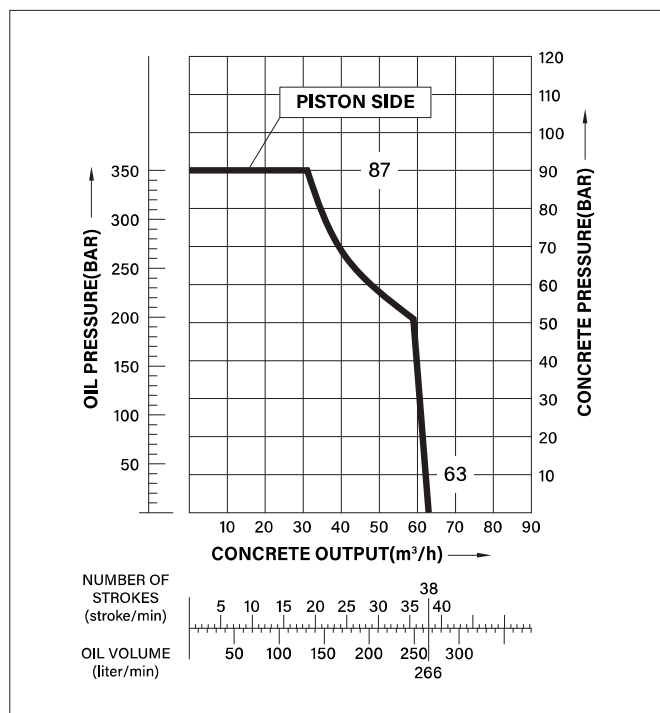


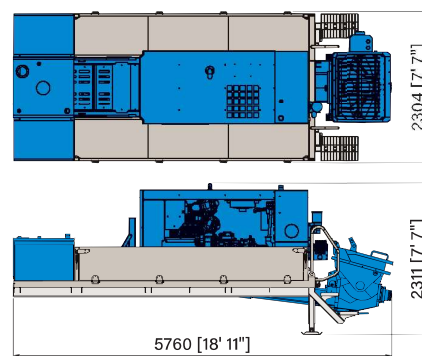
KML1160



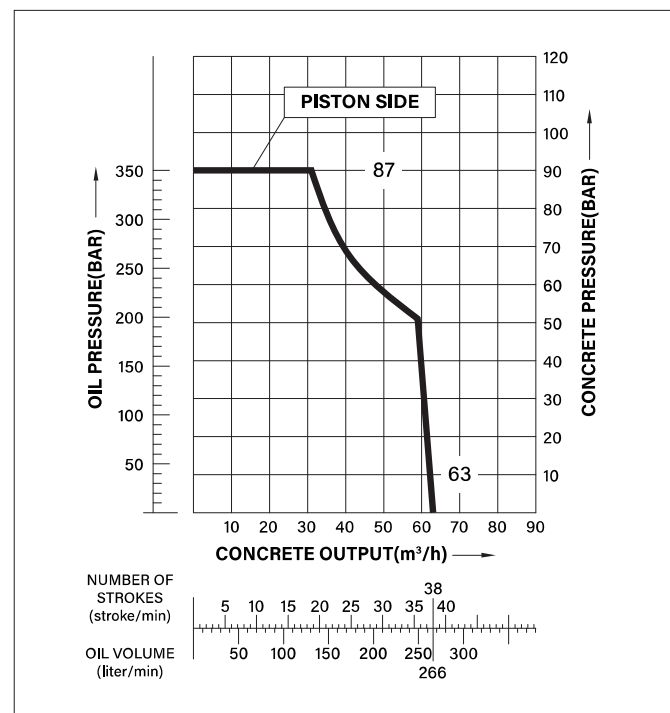
Specifications		
Maximum output	63 m ³ /h	82 yd ³ /h
Concrete pressure	87 bar	1,262 psi
Stroke per minute	38	
Main cylinder	Ø90 / Ø55 × 1100ST	Ø3.54" / Ø2.17" × 43.3" ST
Concrete cylinder	Ø180 × 1100ST	Ø7.09" × 43.3" ST
Hopper capacity	0.4 m ³	14.1 ft ³
S-tube	Ø180 × Ø120	Ø7.09" × Ø4.72"
Hydraulic pump	140 cc/rev	
-	-	
Truck rpm	1550 rpm	
Max. aggregate size	40 mm	1.57"
Vertical distance	125 m	410 ft
Horizontal distance	215 m	705 ft



KML1160 (Engine Type)



Specifications		
Maximum output	63 m ³ /h	82 yd ³ /h
Concrete pressure	87 bar	1,262 psi
Stroke per minute	38	
Main cylinder	Ø90 / Ø55 × 1100ST	Ø3.54" / Ø2.17" × 43.3" ST
Concrete cylinder	Ø180 × 1100ST	Ø7.09" × 43.3" ST
Hopper capacity	0.4 m ³	14.1 ft ³
S-tube	Ø180 × Ø120	Ø7.09" × Ø4.72"
Hydraulic pump	140 cc/rev	
Engine	CAT-C3.6 (121 HP)	
Engine RPM	1900 rpm	
Max. aggregate size	40 mm	1.57"
Vertical distance	125 m	410 ft
Horizontal distance	215 m	705 ft



• Photos and drawings are for illustrative purpose only. / • Right to make technical amendments reserved. / • Both Rexroth and Kawasaki pump cell available.
 • Dimension will vary with different truck makes, models and specifications. / • Maximum theoretical values listed.