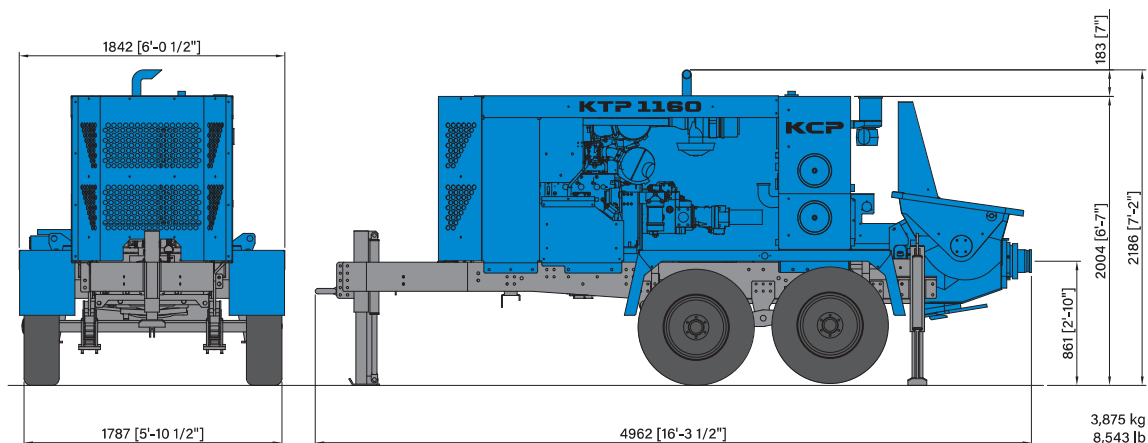


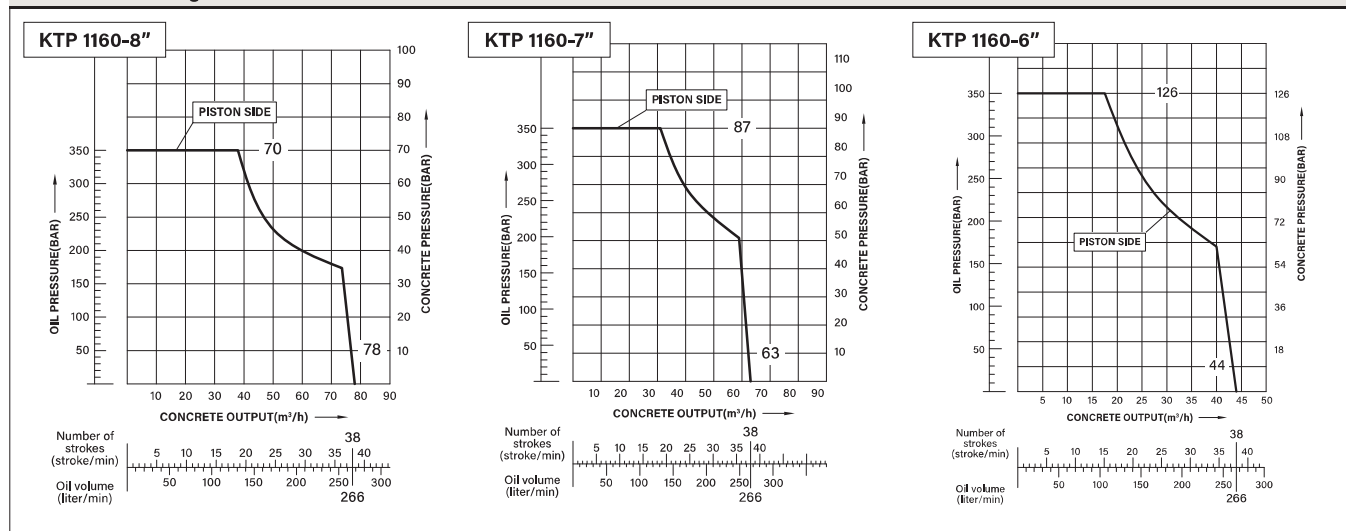
KTP1160



Specifications

Model	KTP 1160-8"	KTP 1160-7"	KTP 1160-6"
Maximum output	78 m ³ /h (102 yd ³ /h)	63 m ³ /h (82 yd ³ /h)	44 m ³ /h (58 yd ³ /h)
Concrete pressure	70 bar (1,015 psi)	87 bar (1,262 psi)	126 bar (1,828 psi)
Stroke per minute	38	38	38
Main cylinder	Ø90/ Ø55 × 1100ST (3.54"/ 2.17" × 43.3")	Ø90/ Ø55 × 1100ST (3.54"/ 2.17" × 43.3")	Ø90/ Ø55 × 1100ST (3.54"/ 2.17" × 43.3")
Concrete cylinder	Ø200 × 1100ST (7.87" × 43.3")	Ø180 × 1100ST (7.09" × 43.3")	Ø150 × 1100ST (5.91" × 43.3")
Hopper capacity	0,4 m ³ (14 ft ³)	0,4 m ³ (14 ft ³)	0,4 m ³ (14 ft ³)
S-tube	Ø180 × Ø120 (7.09" × 4.72")	Ø180 × Ø120 (7.09" × 4.72")	Ø180 × Ø120 (7.09" × 4.72")
Max. aggregate size	40 mm (1.57")	40 mm (1.57")	40 mm (1.57")
Hydraulic pump	140 cc/rev	140 cc/rev	140 cc/rev
Engine	CAT - C3,6 (90KW/121HP)	CAT - C3,6 (90KW/121HP)	CAT - C3,6 (90KW/121HP)
Engine rpm	1900 rpm	1900 rpm	1900 rpm
Vertical distance	100 m (328 ft)	124 m (407 ft)	175 m (574 ft)
Horizontal distance	175 m (574 ft)	215 m (705 ft)	310 m (1017 ft)

Performance diagram



• 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.