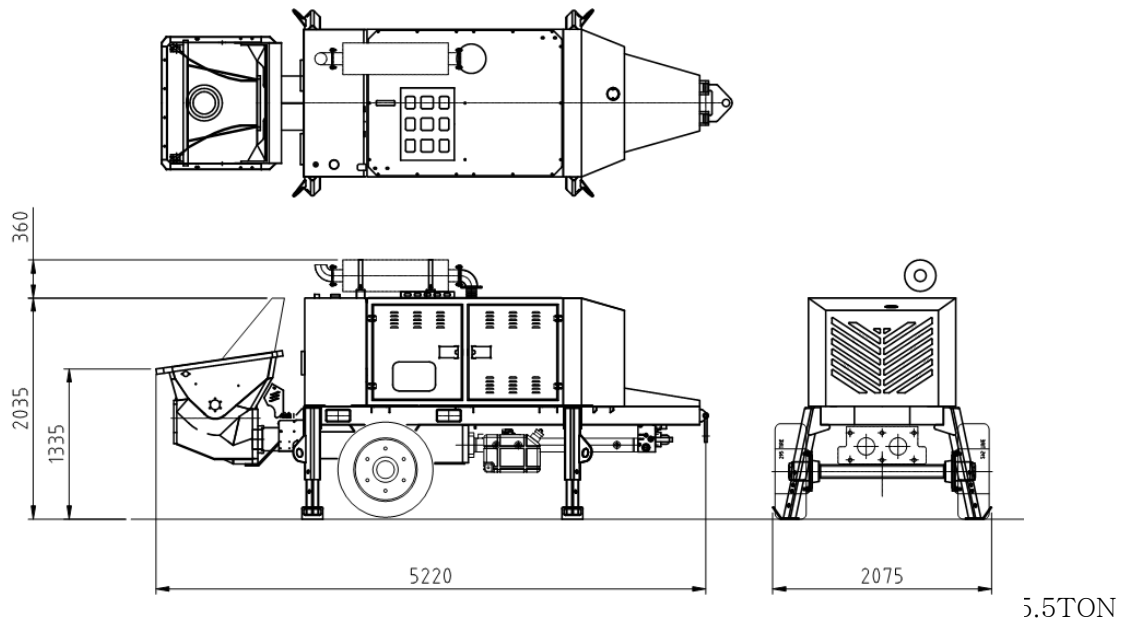


KTP1310



<div style="display: flex; justify-content: space-between;"> ■ Pump specifications ■ Performance diagram </div>	
Engine	CAT – C7.1(225PS/2200RPM), EU STAGE IV
Engine rpm	1900 rpm
Maximum output	63(High), 96(Low) [m³/h]
Main cylinder	Ø120/ Ø70×1400ST
Concrete cylinder	Ø200×1400ST
Cycling system	Hydraulic with manual overrides
Stroke per minute	24(High), 36(Low)
Concrete pressure	126(High), 83(Low) [bar]
Hopper capacity	0.6 [m³]
S-tube	Ø200×Ø180
Hydraulic pump	Kawasaki 200S / Rexroth A11V190S
Max. aggregate size	40 [mm]
Vertical distance	180(High), 118(Low) [M] (slump 8 cm)
Horizontal distance	315(High), 207(Low) [M] (slump 8 cm)

Concrete Pressure(bar)

Output(m³/h)

— HEAD SIDE
- - - ROD SIDE

© Maximum theoretical values listed.

© Photos and drawings are for illustrative purpose only

© Dimension will vary with different truck makers, models and specifications

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