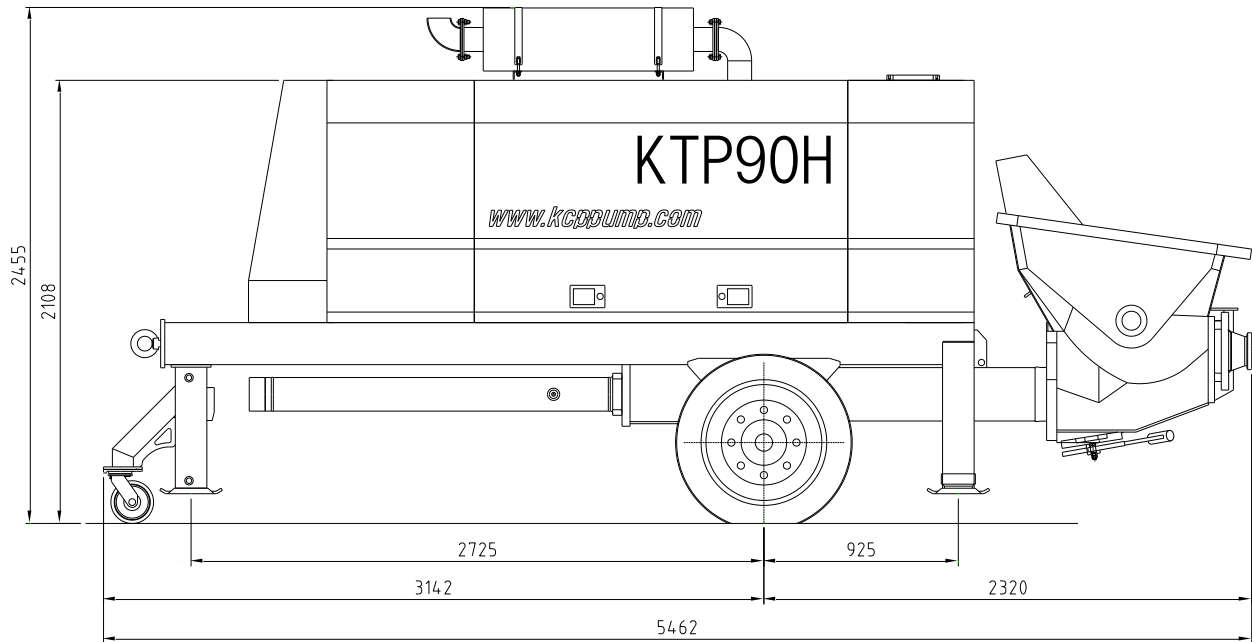


Our Pride ...

KTP90H



<div> <div></div> <div>Pump specifications</div> </div>		<div> <div></div> <div>Performance diagram</div> </div>
Engine	PU086T(205ps/2200rpm)-DOOSAN	
Engine rpm	1900 rpm	
Maximum output	64m³/h(high), 100m³/h(low)	
Main cylinder	Ø130/ Ø80×1400ST	
Concrete cylinder	Ø230×1400ST	
Cycling system	Hydraulic with manual overrides	
Stroke per minute	18(High),30(Low)	
Concrete pressure	111 bar(High), 69 bar(Low)	
Hopper capacity	0.6 m³	
S-tube	Ø200×Ø150	
Hydraulic pump	KCP – K3V180S	
Max. aggregate size	40 mm	
Vertical distance	145 M (slump 8 cm)	
Horizontal distance	245 M (slump 8 cm)	

◎ Maximum theoretical values listed.

◎ Photos and drawings are for illustrative purpose only

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

◎ Right to make technical amendments reserved