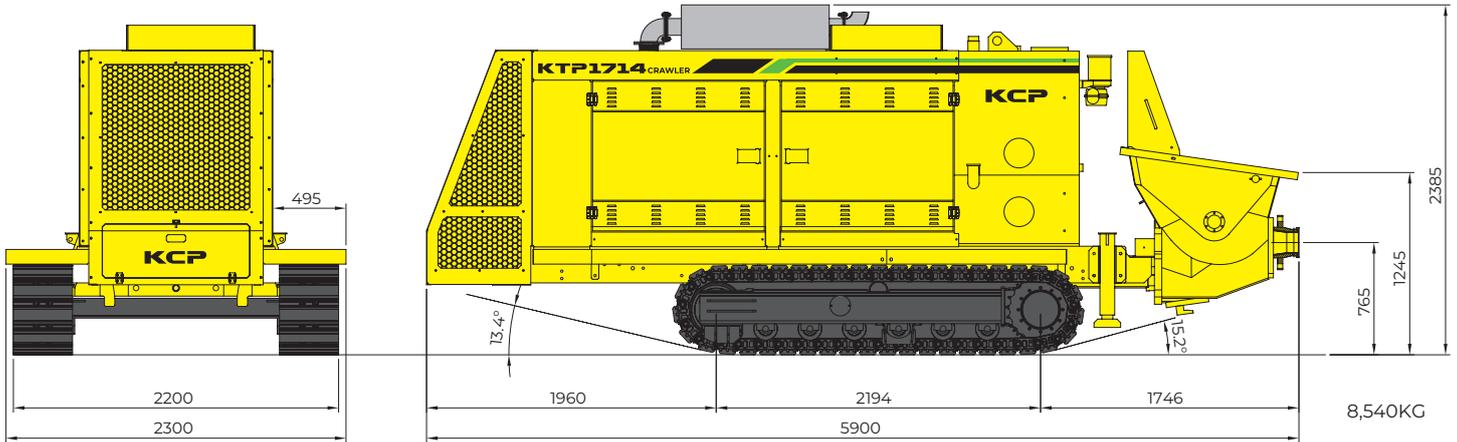


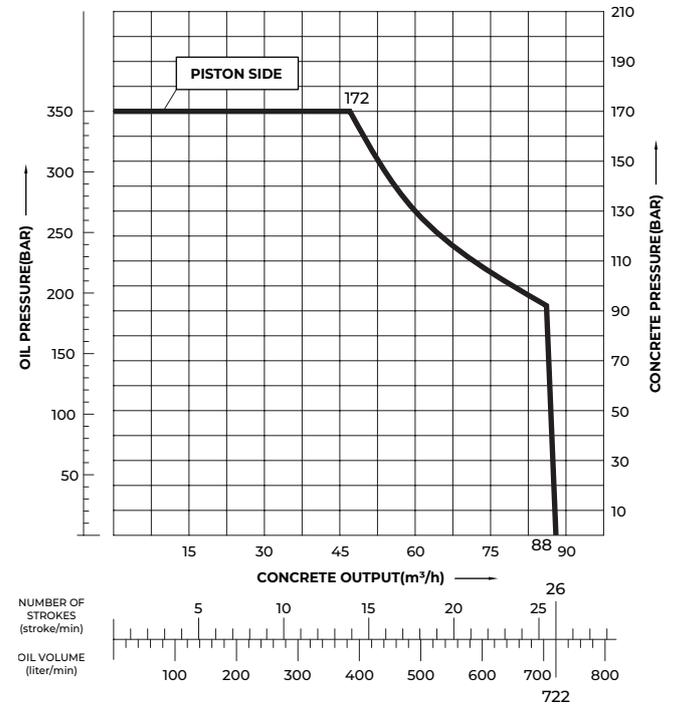
# KTP1714T

**Track Speed**  
1st Speed: 1.4 km/h  
2nd Speed: 2.2 km/h



Specifications		
Maximum output	88m <sup>3</sup> /h	(Low-Pressure: 116m <sup>3</sup> /h)
Concrete pressure	172bar	(Low-Pressure: 130bar)
Stroke per minute	26	
Main cylinder	Ø140 / Ø80×1800ST	
Concrete cylinder	Ø200×1800ST	(Low-Pressure: Ø230×1800ST)
Hopper capacity	0.6m <sup>3</sup>	
S-tube	Ø200×Ø180	
Hydraulic pump	KAWASAKI 200DTH	
Engine	DOOSAN-PU126TI (400PS/300KW)	
Engine rpm	1800rpm	
Vertical distance	245m	(Low-Pressure: 185m)
Horizontal distance	430m	(Low-Pressure: 325m)
Max. aggregate size	40mm	

## Performance diagram



- ▶ The above details represent theoretical maximum values.
- ▶ Photos and drawings are for reference only.
- ▶ The above specifications are subject to change due to product improvements or other reasons.