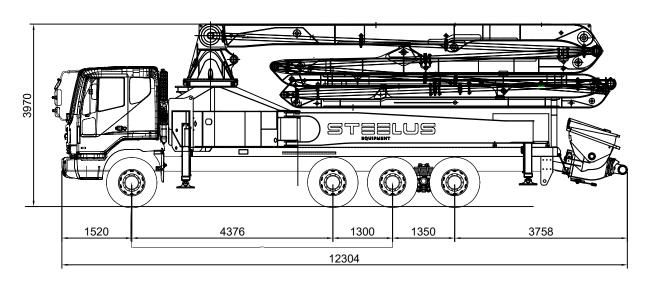


EQUIPMENT

TECHNICAL DATA

TRUCK-MOUNTED CONCRETE PUMP

SPT41ZR5

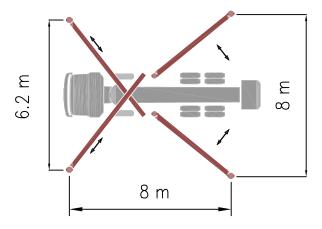


TOTAL: 30,430kg

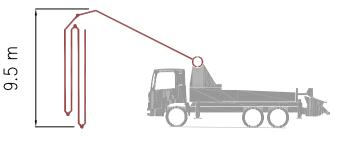
TECHNICAL S	SPECIFICATIONS
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S	Number of Booms		5	un
S	Folding Type		Z-R	type
Ĕ	Vertical Reach		40.6	m
2	Horizontal Reach		36.7	m
臣	Reach Depth		28.2	m
Ă	Unfolding Height		9.5	m
S	Delivery Line		125	mm
Σ	End Hose Length		3.5	m
8	Outrigger Spread - Front		6.2	m
Ω	Number of Booms Folding Type Vertical Reach Horizontal Reach Reach Depth Unfolding Height Delivery Line End Hose Length Outrigger Spread - Front Outrigger Spread - Rear		8	m
	Maximum Output	Low-pressure	160	m³/h
		High-pressure	100	m³/h
	Concrete Pressure	Low-pressure	70	bar
		High-pressure	112	bar
	Stroke Per Min.		30	str
₫	Delivery Cylinder		230	Ø
A	Stroke Length		2100	mm
문	S-Valve		Ø200 x Ø180	mm
ᇹ	Hydraulic System Pressure		350	bar
Ä	Hydraulic System		Open	type
7	Hydraulic Max. Pressure		320	bar
Ξ	Hydraulic Pump		Rexroth	
4	Stroke Per Min. Delivery Cylinder Stroke Length S-Valve Hydraulic System Pressure Hydraulic System Hydraulic Max. Pressure Hydraulic Pump Hopper Capacity		600	liter
	Oil Tank Capacity		500	liter
	Max. Aggregate Size		40	mm
	Water Pump Pressure		20	bar
	Water Tank Capad	500	liter	

Outrigger Diagram



Unfolding Hight



NOTE: STEELUS RESERVES THE RIGHT TO MAKE CHANGES TO THESE SPECIFICATIONS



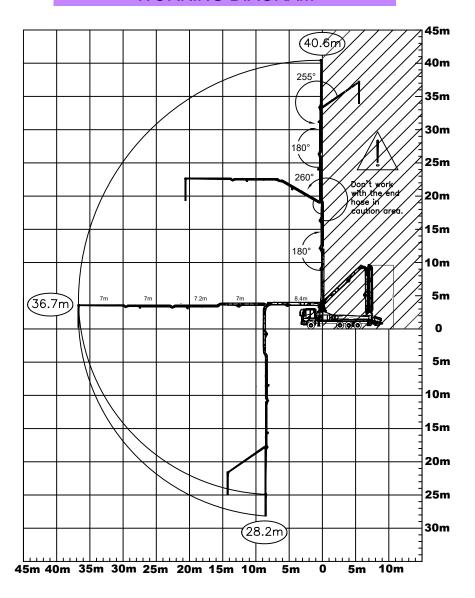
EQUIPMENT

SPT41ZR5

TECHNICAL DATA

TRUCK-MOUNTED CONCRETE PUMP

WORKING DIAGRAM



Supply Scope (STANDARD)

Twin Wall pipes & Elbows
Hydraulic changing System
Hard chromed Concrete Cylinder
Tungsten Carbide Wear ring & Plate
Aluminum Platform
Aluminum Hopper Cover
Auto Grease System for Hopper
Water tank (600L)
Water Pump (30bar)
Auxiliary Fuel Tank on side Rear Outrigger
Water Hose with Nozzle (15m)
Working Light on Hopper & Column
Convenient Electrical System
Easy cleaning Hopper (600L)

OPTIONS

OSS System (One Side Safety System)
Safety device for Hopper
Auto grease System for Boom & Turning Base
Customized Color
Electric Vibrator
Working Light on Boom

