

# SRSC45V4

SANY Fuel Reach Stacker



▶ 1

Cummins QSL9 engine, meet the US T4F emissions.

▶ 2

Equipped with WPT and PPS functional spreader to meet various working scenarios.

▶ 3

DANA TE32 transmission, fully electronically controlled proportional shift without impact, more comfortable

## ► Product Parameters

Technical Parameter		
ITEM	UNIT	SRSC45V4
Max. Lifting speed (0/full load)	mm/s	480/250
Max. Lowering speed (0/full load)	mm/s	360/300
Max. Traveling speed (0/full load)	km/h	25/21
Gradeability (0/full load)	%	39/32
Hydraulic system working pressure	bar	260
Overall weight	t	72
Rated load	t	45
Stack layer	-	5
Max. Lift height standard	mm	15100
Max. Boom elevation	deg	0-60
Overall length L	mm	11340
Wheel base L1	mm	6053
Overall height H (retract/extend)	mm	4770
Min. Ground clearance H1	mm	350
Overall width W	mm	6053-12185
Counterweight sideways E	mm	-
Front gauge T1	mm	3033
Rear gauge T2	mm	2790
Min. Turning radius R	mm	8000
Aisle width for 20'container A1	mm	11300
Aisle width for 40'container A2	mm	13600

Configuration Parameter			
CONFIGURATION	UNIT	SRSC45V4	
Engine	Type	-	Cummins QSL9 T4F
	Rated capacity	kW/rpm	261/2100
	Max torque	Nm/rpm	1627/1500
	Emission standard	-	Tire 4F
Transmission type	-	15.7TE30	
Drive axle type	-	Kessler D102	
Main valve	-	Parker	
Main pump	-	Parker	
Spreader	Model	-	SDJ450H-R1
	Lateral move	mm	±800
	Rotate angle	deg	105/-195
	Tilt angle	deg	±5
	Self-weight	t	7.1
Suitable fo	-	ISO20'/40'/45'container	
Tires	-	18.00-25	

## ► Dimensions

