

SWLLIFT

Forklift Tail Crane



SWLLIFT Intelligent Equipment Co., Ltd as the world's leading designer and manufacturer of aerial work equipment, our products can be found around the world and we do our best to support and assist our customers.

Technical Parameters

Forklift Tail Crane-7t				
Maximum lifting moment (KN.M)	110	Swing speed (r/min)		≤2.5
Maximum weight (Kg)	4800	Rated working pressure (MPa)		22
Vehicle height (mm)	2000	Max working pressure(MPa)		25
Maximum working range	11080	Rated flow (L/min)		60
		Crane mass (kg)		2400
Maximum lifting height (mm) (high ground height)	12250	Outrigger span (mm)	Main leg	1580-4819
			Additional legs	No
		Rotation angle (degrees)		360°

Load (Kg)	7000	4800	3000	2000	1560	1200	750	550	450	420
Amplitude (mm)	1400	2380	3380	4430	5530	6680	7880	9130	10850	11080

Forklift Tail Crane-20t				
Maximum lifting moment (KN.M)	400	Swing speed (r/min)		≤2.5
Maximum weight (Kg)	10000	Rated working pressure (MPa)		28
vehicle height (mm)	2850	Max working pressure(MPa)		30
Maximum working range	14540	Rated flow (L/min)		Subject to forklift
		Crane mass (kg)		6100
Maximum lifting height (mm) (high ground height)	16400	Outrigger span (mm)	Main leg	2182-5640
			Additional legs	Optional
		Rotation angle (Degrees)		360°

Load (Kg)	10000	7000	4800	3500	2700	2200	1700	1250	1200
Amplitude (mm)	3800	4200	5800	7400	9000	10700	12400	14315	14540

Forklift Tail Crane-50t				
Maximum lifting moment (KN.M)	1000	Swing speed (r/min)		≤2.5
Maximum weight (Kg)	25000	Rated working pressure (MPa)		28
Vehicle height (mm)	2980	Max working pressure(MPa)		30
Maximum working range	17100	Rated flow (L/min)		Subject to forklift
		Crane mass (kg)		9200
Maximum lifting height (mm) (high ground height)	19300	Outrigger span (mm)	Main leg	2286-3728
			Additional legs	Optional
		Rotation angle (degrees)		360°

Load (Kg)	25000	24000	14330	9500	7420	5650	4330	3200	1200
Amplitude (mm)	3800	4000	5560	7360	9160	10960	13000	14800	14540