

FIT 30, 60 and 100

Fit-up Truck

- Designed and robustly built to withstand rugged work environments.
- This unit can be used in one for aligning several cans or used as part of a growing line, ideal for wind tower production.
- Two independently adjusted rollers to align the workpieces (cans) with each other.
- Delivered with or without rail bogie.

Ideal for:

- Wind tower fabrication
- Vessels
- Pipemills



Ordering information

Roller bed FIT 30	0370 250 937
Roller bed FIT 30IB	0370 250 938
Roller bed FIT 60	0370 250 939
Roller bed FIT 60IB	0370 250 940
Roller bed FIT 100	0370 250 941
Roller bed FIT 100IB	0370 250 942

Technical data	FIT 30	FIT 60	FIT 100
Max. loading capacity, ton	15	30	50
Max. lifting capacity, ton	15	30	50
Workpiece diameter, mm	600-5000	1500-6500	2000-8000
Power supply, 50 Hz 3-phase, V	380/400/415	380/400/415	380/400/415
Power supply, 60 Hz 3-phase, V	440/460/480	440/460/480	440/460/480
Fuse, A	9	10	12
Control voltage, V AC	24	24	24
Mains supply, 50/60Hz-3ph, V	400	400	400
IP classification (motor)	IP54	IP54	IP54
Power pack rating, kW	1.1	2.2	4
Weight with rail bogie, kg	1915	2885	6075
Dimension with rail bogie, LxWxH, mm	3439x915x888	4220x730x935	5090x1400x1105
Dimension without travel car, LxWxH, mm (in.)	3439x935x1115	4220x1017x1160	5090x1580x2210
Cable length control box, m (in.)	10 (394)	10 (394)	10 (394)