

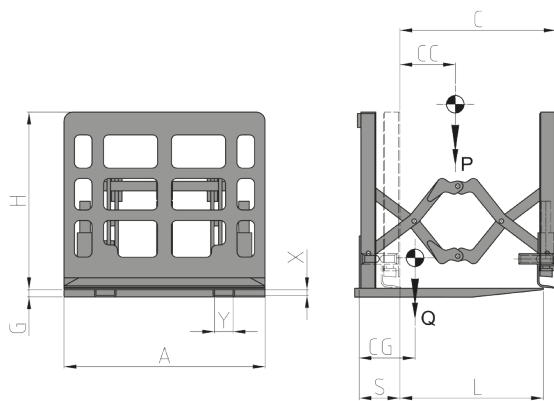
Hydraulic Attachments

Push-Pull is a fork mounted attachment, designed to move not-palletized goods and which also allows to recover sheets of paper, cardboard or plastic. Removing the pallet leads to packaging cost reduction, allows to increase the volume of the transportable goods (specially in case of containers) and it reduces encumbrance of space in warehouses. Push-Pull's range of capacities and strokes can be adapted to any customer need. Models without sheets retention are also available.

505i FORK MOUNTED PUSH-PULL WITH SHEET RETENTION

REFERENCE	CAPACITY (P) Kg	LOAD CENTRE (CC) mm	FORKS MOUNTING SECTION (YxX) mm	STROKE (C) mm	HEIGHT (H) mm	(A) mm	LOADING PLATE (L) mm	(G) mm	THICKNESS (S) mm	CENTER OF GRAVITY (CG) mm	WEIGHT (Q) Kg
33B2J6D0001	1000	550	117x45	1120	1000	1200	1070	55	270	235	585
33B2J6D0002	1000	650	117x45	1270	1100	1200	1220	55	270	245	650
33B2U6D0001	1500	550	142x45	1120	1000	1250	1070	55	275	240	690
33B2U6D0002	1500	650	142x45	1270	1100	1250	1220	55	275	250	760
33B346D0001	2000	550	142x45	1120	1000	1250	1070	70	300	270	790
33B346D0002	2000	650	142x45	1270	1100	1250	1220	70	300	280	890

Hydraulic functions required: 1 + 1 Electric function | Maximum working pressure: 175 bar



OPTIONS

- Pipes and Fitting Kit.
- Quick Release Hoses couplings Kit.
- Pressure Gauge.
- Quick Release Hooks.
- Solenoid Valve two functions with Electric Kit (specify voltage).
- Pressure Relief Valve.
- 3 position Pressure Relief Valve.
- Semi-integral Sideshift.
- Automatic Greasing System for semi-integral Sideshift.

OTHER HYDRAULIC ATTACHMENTS

- Different specifications can be provided upon request.

OIL FLOW RATE

TYPE	ISO 2328 - FEM	MIN CAPACITY (L/min)	MAX CAPACITY (L/min)	RECOMMENDED CAPACITY (L/min)
505i	ALL	15	30	20

