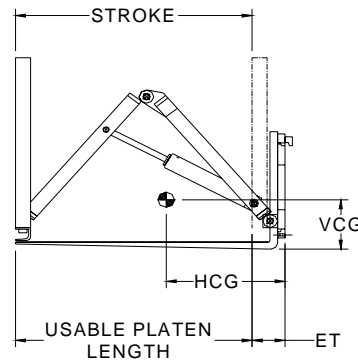
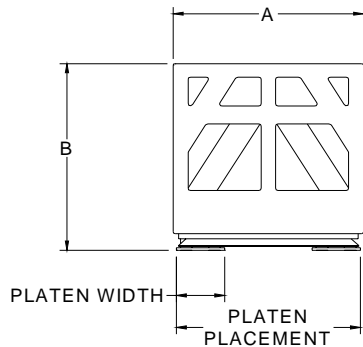


T45 Series Load Push-Pull



Features

- Exceptional visibility
- Mounts to any standard forklift
- Floating or rigid push plate
- Unique push-pull hinge mechanism*
- Add-on modules to increase push plate height
- Numerous platen sizes



Specifications

Hydraulic Requirements:

Pusher and Push Pull - single function
Sideshifting Pusher or Push Pull - double function

Pusher

Model No.	Sideshifting	Capacity @ 24" LC	Usable Fork Length	Mounting Class	Platen Placement	Platen Width	Weight	ET	HCG	VCG	Stroke	A	B
T45-30-48-4040P	No	3000	48	II	30 - 40	15 or 18	990	8.2	9.3	13	50	40	40
T45-30-48-4048P	No	3000	48	II	30 - 40	15 or 18	1050	8.2	9.4	13.1	50	40	48
T45-30-48-4040PS	Yes	3000	48	II	30 - 40	15 or 18	1140	8.8	9.6	12.9	50	40	40
T45-30-48-4048PS	Yes	3000	48	II	30 - 40	15 or 18	1210	8.8	9.6	12.9	50	40	48

Push-Pull

T45-45-48-4040PP	No	4500	48	II/III	30 - 40	15 or 18	1125	8.75	10.2	11.3	50	40	40
T45-45-48-4048PP	No	4500	48	II/III	30 - 40	15 or 18	1210	8.75	10.2	11.3	50	40	48
T45-45-48-4040PPS	Yes	4500	48	II/III	30 - 40	15 or 18	1300	9.3	10.5	11.5	80	40	40
T45-45-48-4048PPS	Yes	4500	48	II/III	30 - 40	15 or 18	1385	9.3	10.5	11.5	50	40	48

*Patent Pending

Things we need to know to match a Total Pusher or Push-Pull to your forklift truck....

1. Weight of load
2. Maximum width of load
3. Minimum width of load
4. Height of load
5. Length of load
6. Forklift capacity
7. Product description

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