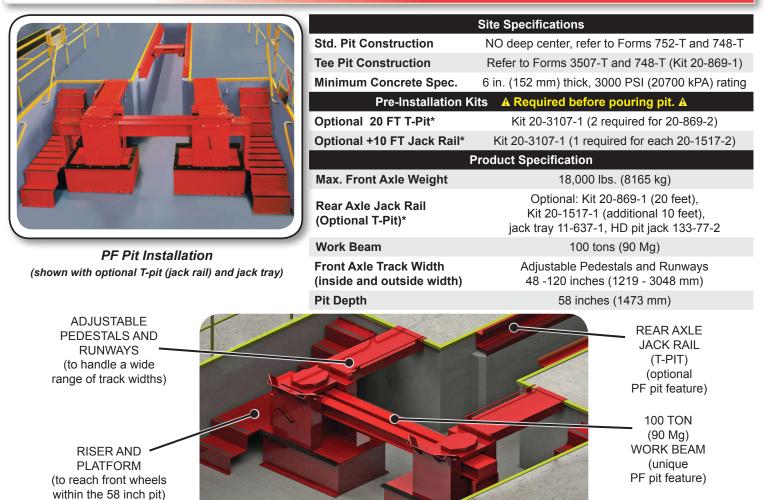
PF Heavy Duty Alignment Pit System

Pit Rack

SPECIFICATIONS





PF Pit Illustration

MODEL COMPARISON

Features	РТ	PF	RKHD	PE	P44x
Capacity	Heavy Duty 18,000 lbs. / axle (8165 kg)	Heavy Duty 18,000 lbs. / axle (8165 kg)	Heavy Duty 20,000 lbs. / axle (9072 kg)	Meduim Duty 10,000 lbs. / axle (4535 kg)	Light Duty 18,000 lbs. Total (8165 kg)
Axle Jack Rail	Ø	optional T-Pit	optional jack tray	N/A	Ø
Work Beam	N/A	Ø	N/A	Ø	N/A
Pit Depth	58 in. (1473 mm)	58 in. (1473 mm)	24 or 30 in. (610 mm or 762 mm)	36 in. (914 mm)	36 in. (30 & 24 in. available) (914, 762 or 610 mm)
Track Width (inside - outside width)	Adjustable Runways 48 in 120 in (1219 mm - 3048 mm)	Adjustable Runways 48 in 120 in (1219 mm - 3048 mm)	Fixed Runways 40 in 106 in. (1016 mm - 2692 mm)	Adjustable Runways 48 in 120 in (1219 mm - 3048 mm)	Fixed Runways 40 in 85 in. (1016 mm - 2159 mm)

For lift rack information visit: www.hunter.com/rack For general inquiries visit: www.hunter.com or call 800-448-6848 For local contact visit: www.hunter.com/company/findrep.cfm Form 6942-T, 03-15b Copyright © 2015, Hunter Engineering Company

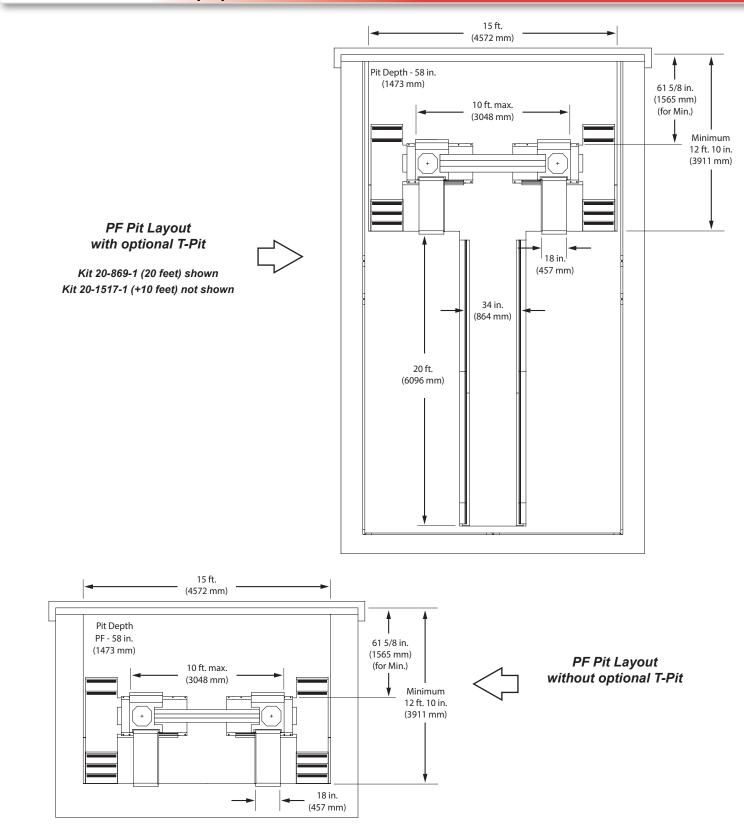
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PF Heavy Duty Alignment Pit System



Pit Rack

LAY-OUT A Construct pit per referenced forms. A



The following items are to be supplied by the customer:

Concrete to construct pit / Concrete reinforcement / Electrical fixtures, wiring, and power (if necessary) / Piping / Pit ventilation materials / Drainage materials / Edging (see blue prints) / Railings / lifting equipment for installation.