

load industry since 1975, WRT's focus on quality-built equipment providing long service life, blended with excellent service, is our foundation for success.

PFS & PFD

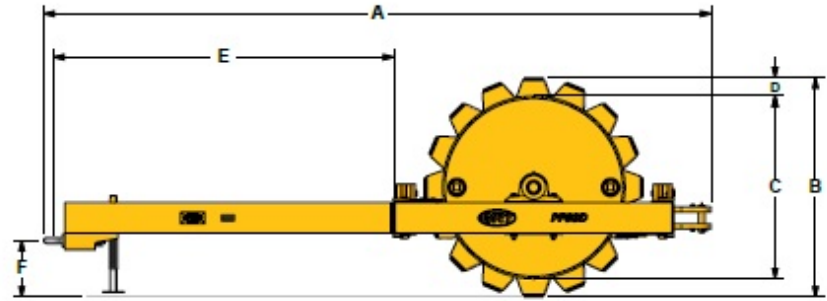
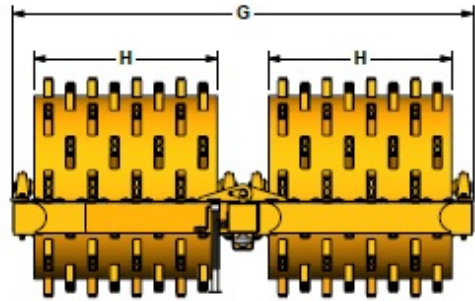
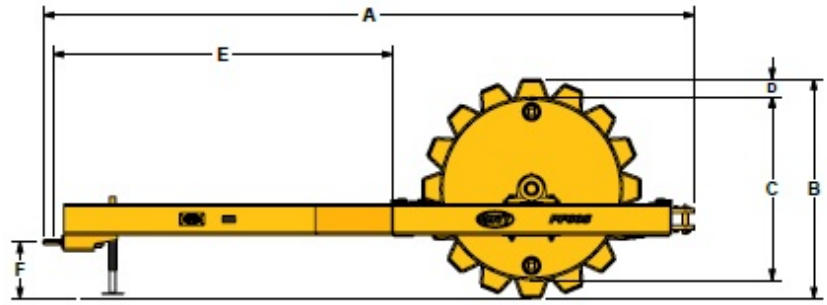
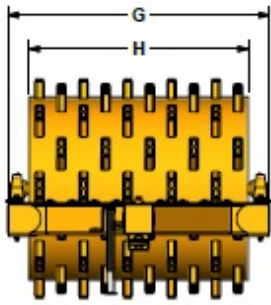
Single-Drum & Double-Drum Padfoot Compaction Rollers

Drum

s ~~W~~ DA X v WAIR ~~PLATE~~
s ~~-DEL~~ 4 v W ~~EDRM~~ ~~-DEL~~ \$ TWV W ~~EDRM~~
s v TH ~~CK~~ ~~PLATES~~ WITH ~~F~~ PPECAPS ~~BLD~~ ~~FL~~ ~~DR~~
s & ~~L~~ ~~W~~ ~~D~~ ~~T~~ ~~S~~ ~~H~~ ~~A~~ ~~F~~ ~~T~~ ~~H~~
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s v BEAR ~~S~~ WITH ~~T~~ ~~R~~ ~~P~~ ~~L~~ ~~E~~ ~~P~~ ~~S~~ ~~E~~ ~~A~~ ~~L~~ ~~S~~

Frame

s v Xv Xv (3 ~~T~~ ~~B~~ ~~G~~ ~~S~~ ~~P~~ ~~B~~ ~~S~~ ~~F~~ ~~S~~ Y Y)44 ~~W~~ ~~T~~ ~~E~~ ~~F~~ ~~T~~ ~~R~~ ~~E~~ ~~R~~ ~~C~~ ~~E~~ ~~D~~
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Specifications

	Single (PF60S)	Double (PF60D)
A Overall Length	17' 10" (5.4m)	18' 3" (5.57m)
B Overall Height	6' 0" (1.83m)	6' 0" (1.83m)
C Diameter of Drum	5' 0" (1.5m)	5' 0" (1.5m)
D Foot Height	6" (0.15m)	6" (0.15m)
E Body to Hitch Center	9' 3" (2.83 m)	9' 3" (2.83m)
F Hitch Center to Ground	18 1/2" (0.47 m)	18 1/2" (0.47m)
G Overall Width	7' 2" (2. 2m)	12' 7" (3.84m)
H Drum Width	6' 0" (1.83m)	5' 0" (1.52m)
Number of Drums	1	2
Number of Feet Per Drum	80	64
Total Number of Feet Per Unit	80	128
Number of Feet on Ground	5	8
Bearing Surface (sq. in. each ft.)	15	15
Gallons (U.S.) Capacity Per Drum	773 (2929 L)	633(2,400 L)
Total Gallons (U.S.) Capacity Per Unit	773 (2929 L)	1267 (4,800 L)
Weight Empty	7,937 lbs. (3,601 kg)	13,655 lbs. (6,194 kg)
Pressure, lbs./in ² (Empty)	106	114
Weight Filled with Water	14,396 lbs. (6,530 kg)	24,231 lbs. (10,994 kg)
Pressure, lbs./in ² (Water Filled)	192	202



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