

CAMBRIDGE

MODEL: 700-PAW-HD-30K HEAVY DUTY PORTABLE AXLE WEIGHER

- 60,000 LB CAPACITY PER SET
- (4) 15,000 LB ENVIRONMENTALLY SEALED LOAD CELLS PER SCALE
- POLYCARBONATE NEMA IV JUNCTION BOX
- 4" STRUCTURAL TUBULAR STEEL CONSTRUCTION
- ¼" DIAMOND TREAD DECK PLATE
- 200% OVERLOAD PROTECTION
- CAPTIVE BALL LEVELING FEET
- TOP ACCESS LEVELING
- TOP ACCESS JUNCTION BOX

<u>MODEL</u>	<u>DESCRIPTION</u>	<u>SIZE</u>	<u>CAPACITY</u>	<u>WEIGHT</u>	<u>LIST EA.</u>
700-PAW-HD-30K	PORTABLE AXLE WEIGHER	32"x32"x6"	30,000 LB	250#	\$2,850.
700-PAW-HD-30K	PORTABLE AXLE WEIGHER	32"x84"x6"	30,000 LB	775#	\$4,250.
700-PAW-HD-30K	PORTABLE AXLE WEIGHER	32"x120"x6"	30,000 LB	975#	\$4,750.
700-PAW-HD-LG-30K	LANDING GEAR SCALE	9'x3'x6"	30,000 LB	900#	\$4,750.

OPTIONS

- Wi-Cell Wireless Load Cell Communication (from Axle Scale to Indicator)
- (4) 15K "FM" APPROVED LOAD CELLS
- (4) 15K STAINLESS STEEL LOAD CELLS, HARDWARE, & LEVELING FEET

LIST
\$1,695.00
\$300.00
\$810.00

NOTE: PORTABLE AXLE WEIGHERS AND RAMPS SOLD SEPARATELY.

MODEL: 700-PAW-HD-35K
HEAVY DUTY PORTABLE AXLE WEIGHER

- 70,000 LB CAPACITY PER SET
- (4) 20,000 LB ENVIRONMENTALLY SEALED LOAD CELLS PER SCALE
- POLYCARBONATE NEMA IV JUNCTION BOX
- 4" STRUCTURAL TUBULAR STEEL CONSTRUCTION
- ¼" DIAMOND TREAD DECK PLATE
- 200% OVERLOAD PROTECTION
- CAPTIVE BALL LEVELING FEET
- TOP ACCESS LEVELING
- TOP ACCESS JUNCTION BOX

<u>MODEL</u>	<u>DESCRIPTION</u>	<u>SIZE</u>	<u>CAPACITY</u>	<u>WEIGHT</u>	<u>LIST (EA)</u>
700-PAW-HD-35K	PORTABLE AXLE WEIGHER	32"x84"x6"	35,000 LB	800#	\$4,500.
700-PAW-HD-35K	PORTABLE AXLE WEIGHER	32"x120"x6"	35,000 LB	995#	\$4,993.
700-PAW-HD-LG-35K	LANDING GEAR SCALE	9'x3'x6"	35,000 LB	1000#	\$4,993.

OPTIONS

	<u>LIST</u>
Wi-Cell Wireless Load Cell Communication (from Axle Scale to Indicator)	\$1,695.00
(4) 20K "FM" APPROVED LOAD CELLS	\$300.00
(4) 20K STAINLESS STEEL LOAD CELLS, HARDWARE, & LEVELING FEET	\$810.00

NOTE: PORTABLE AXLE WEIGHERS AND RAMPS SOLD SEPARATELY.

F.O.B. HONEY BROOK, PA

EFFECTIVE DATE: 1/01/18

PRICES SUBJECT TO CHANGE WITHOUT NOTICE