

KELLY DUPLEX PORTABLE BULK SCALES are exceptionally versatile portable bulk weighing units designed to handle a wide variety of weighing and transferring operations, give you fast, accurate, on-the-spot weighing, saving extra operations and steps. The design of the Kelly Duplex Portable Bulk Scale permits simple, rapid and accurate loading from a material holding hopper, chute or bags, easy one man transportability, and quick discharge. These portable bulk scales are for use on reasonably smooth and level work floors. They are not intended for use on rough or inclined work surfaces.

- Standard Features:
 - Rugged, all steel construction with Open top loading
 - 8" x 13" quick opening floor level discharge gate with 3" clearance
 - Two front mounted 10" molded-on rubber wheels, 6" swivel caster with brake in rear
 - Heavy duty push bar
 - 1000 pound or 440 kg capacity scale, Easy to read beam
 - Shadow-proof scale poise, Positive beam lock
- Optional Features:
 - Positive locking position foot pedestal
 - Lever operated front panel discharge gate
 - Stainless steel bulk bodies and scale platforms
 - Dust hood enclosures
 - Digital Weight Indicator, battery powered

Portable Bulk Scale General Information		
Specifications	Model 18	Model 25
Overall Width	31"	40"
Overall Height	46"	46"
Length of Bulk Body	40"	42"
Height of Body (discharge end)	33"	38"
Discharge Floor Clearance	3"	3"
Discharge Width	14"	14"
Scale, Capacity, Pounds	1000	1000
Pound Graduations	1/2	1/2
Scale Capacity, Kilograms	500	500
Kg. Graduations	200 Gr.	200 Gr.
Nominal Body Capacity	18 CF./ .50CM	25 CF./ .70CM
Weight, Pounds	365	400
Shipping Weight, Pounds	620	700
Crated Weight, Pounds	620	700
Crated Volume, Cu. Ft.	55	70

Duplex Mill & Mfg. Co.

Price List - Machinery

Prices subject to change without notice.

Portable Bulk Scales

Price list number: DN1007-PL-MQW

Ref: 1078151c, Effective: 1/1/01

Comments: published 1/18/01

Model 18 and 25 Portable Bulk Scale Standard Pricing

Description	Model 18	Model 25
Portable Bulk Scale with Battery Powered #758 Digital Indicator & AC Adapter Calibration: 1000 lb x 0.5 lb or 440 kg x 0.25 kg	\$2,930.00	\$3,295.00
Portable Bulk Scale with Beam Calibration: 1000 pounds x 0.5 pounds or 440 kg x .25 kg	\$2,610.00	\$2,975.00
Portable Bulk Cart only, no scale	\$2,460.00	\$2,825.00

Model 18 and 25 Portable Bulk Scale Optional Equipment Pricing

Description	Model 18	Model 25
Positive Locking Position Foot Pedestal	\$230.00	\$230.00
Lever Operated Front Panel Discharge Gate	\$265.00	\$265.00
Epoxy Coated Body	\$475.00	\$475.00
Battery powered, electric motor driven PBS (DM3157, G20978)	\$2,980.00	\$2,980.00
Type 304 Stainless Steel at material contact points	\$921.00	\$1,080.00

Portable Scales Only (1,000 lbs. and 2,000 lbs.)

Beam Scale Only, portable, 19" x 28" Deck Calibration: 1000 pounds x 0.5 pounds or 440 kg x .25 kg	\$1,110.00
Digital Scale Only, portable, 19" x 28" Deck Calibration: 1000 pounds x 0.5 pounds or 440 kg x .25 kg	\$1,430.00
Digital Scale Only, portable, 28" x 28" Deck Calibration: 2000 pounds x 1 pounds or 880 kg x 0.5 kg	\$2,490.00
Beam Scale Only, portable, 28" x 28" Deck Calibration: 2000 pounds x 1 pounds or 880 kg x 0.5 kg	\$1,750.00

Notes

- Duplex Mill does not and cannot warrant any scale as "Legal for Trade" anywhere. Refer to the statements of the scale manufacturer.
- DMMC #758 Battery operated digital weight indicator. NEMA I aluminum enclosure: The (6) "C" cell battery powered #758 portable digital weight indicator is accurate, and affordable. The display features a 5 digit, 7 segment, .7" LCD display and offers resolutions to 5,000 graduations. The aluminum housing measures 7-5/8" W x 4" H x 3" Deep, and can power (4) load cells. Weight units are keyboard selectable. Other features include: auto shutoff mode, selectable settings, and serial printer port. An AC adapter is included as standard equipment. This indicator meets the requirements of Handbook 44, issued by the National Institute of Standards and Technology and has been issued the Certificate of Conformance number 97-065.