

ALUMINUM

PAN RACKS

Knock Down





Item #:	Qty #:
Model #:	
Project #:	

FEATURES:

Six cylindrical support bars provide strength and durability. 3" shelf spacing.

Plastic endcaps, 1 1/2" ribbed angles, heavy duty 5" stem bolted swivel casters.

Front load pan rack holds [20] 18" x 26" pans or [40] 18" x 13" pans. Side load pan rack holds [20] 18" x

500 lb. capacity. Units shipped K.D.

CONSTRUCTION:

Fully welded 1" square tubing ladder assembly.

Angles are 1" x 1 1/2" x 20" on front load pan rack and 1" x 1 1/2" x 17 3/4" on side load pan rack.

MATERIAL:

6063-T52 extruded aluminum angles, upright tubing, and support pieces.

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MODEL #	Description	Pan Capacity	A Shelf Spacing	Overall Size L x W x H	Weight
PR18-3K	Front Load	18 Full Size	3"	20 1/4" x 26" x 63 1/4"	26 lbs.
PR20-3K	Front Load	20 Full or 40 Half Size	3"	20 1/4" x 26" x 69 1/4"	28 lbs.
PR30-2K	Front Load	30 Full Size	2"	20 1/4" x 26" x 69 1/4"	34 lbs.
PR18-3KS	Side Load	18 Full Size	3"	28 1/4" x 18" x 63 1/4"	25 lbs.
PR20-3KS	Side Load	20 Full Size	3"	28 1/4" x 18" x 69 1/4"	27 lbs.
PR30-2KS	Side Load	30 Full Size	2"	28 1/4" x 18" x 69 1/4"	33 lbs.



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DIMENSIONS and SPECIFICATIONS

TOL ± .500" ALL DIMENSIONS ARE TYPICAL



