



NEW

PRODUCT BULLETIN

STORE-MORE shelf bin sloped shelving system

NEW! STORE-MORE Shelf Bin Sloped Shelving Systems - Complete Packages

Pick Racks provide a convenient high density, easy access, sloped shelving system, available as bench units, single and double sided free standing and mobile units. Unit comes complete with 6" STORE-MORE Shelf Bins. Sloped shelving unit keeps small and medium sized parts easily accessible. Open hopper front bins with label area, provide fast access to stored items. This all-in-one unit is easy to clean and will not rust or corrode. See chart for configurations. Bins are available in Blue, Red and Yellow. One bin color per unit.

MODEL NO.	NO. OF BINS	BIN SIZE L" x W" x H"	SHIP WGT	PRICE EACH
BENCH RACKS 12" x 36" x 26-1/2" Unit, 3 Shelves				
QPRHA-201	24 QSB201	11-5/8" x 4-1/8" x 6"	40 lbs	
QPRHA-202	15 QSB202	11-5/8" x 6-5/8" x 6"	37 lbs	
QPRHA-207	12 QSB207	11-5/8" x 8-3/8" x 6"	36 lbs	
QPRHA-209	9 QSB209	11-5/8" x 11-1/8" x 6"	35 lbs	
QPRHA-6	BENCH RACK ONLY - NO BINS			
SINGLE SIDED RACKS 12" x 36" x 63-1/2" Unit, 8 Shelves				
QPRS-201	64 QSB201	11-5/8" x 4-1/8" x 6"	89 lbs	
QPRS-202	40 QSB202	11-5/8" x 6-5/8" x 6"	81 lbs	
QPRS-207	32 QSB207	11-5/8" x 8-3/8" x 6"	79 lbs	
QPRS-209	24 QSB209	11-5/8" x 11-1/8" x 6"	77 lbs	
QPRS-6	RACK ONLY - NO BINS			
DOUBLE SIDED RACK 24" x 36" x 63-1/2" Unit, 16 Shelves				
QPRD-201	128 QSB201	11-5/8" x 4-1/8" x 6"	178 lbs	
QPRD-202	80 QSB202	11-5/8" x 6-5/8" x 6"	162 lbs	
QPRD-207	64 QSB207	11-5/8" x 8-3/8" x 6"	158 lbs	
QPRD-209	48 QSB209	11-5/8" x 11-1/8" x 6"	154 lbs	
QPRD-6	RACK ONLY - NO BINS			
QDU-00	MOBILE KIT - Mobilizes all double sided units			

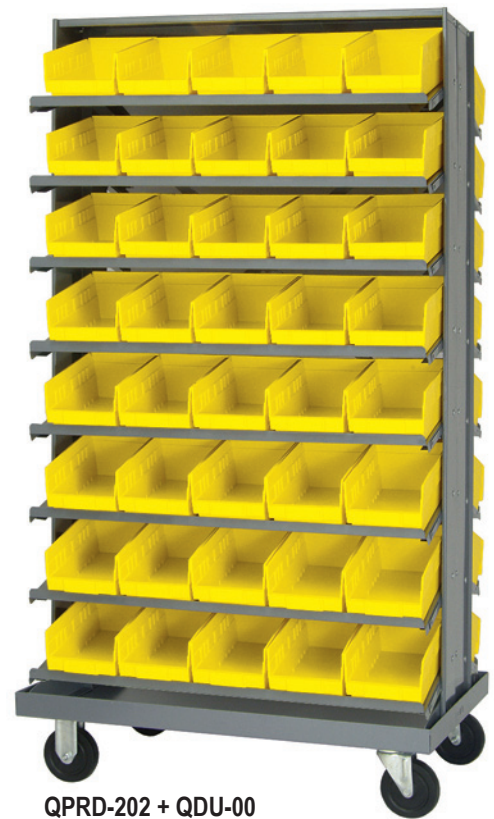
Eight QSB201, five QSB202, four QSB207, three QSB209, six QUS230, three QUS235, and two QUS245 fit across a standard 36" wide pick rack shelf.



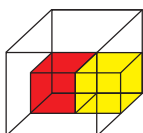
QPRHA-207
Bench Pick Rack
250 lb. capacity.



QPRS-201
Single Sided Pick Rack
400 lb. capacity.



QPRD-202 + QDU-00
Double Sided Pick Rack and Mobile Kit
1,000 lb. capacity.



QUANTUM[®]
STORAGE
SYSTEMS

