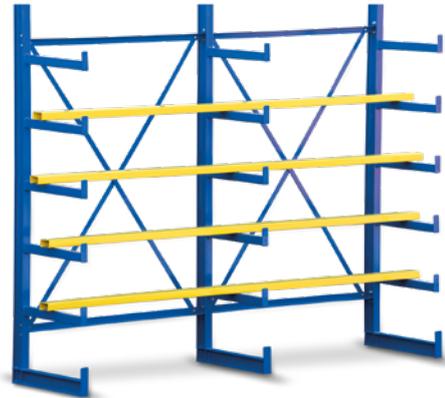


CANTILEVER RACK KR2500

UPRIGHT PROFILE + BAY WIDTH

Type	Unit	Value
Material		Steel S-235
Bay dimensions (W x H)	"	49 3/8 x 78 3/4
Depth (single / double sided)	"	23 5/8 / 44 1/2
Weight	lbs	60
Hole spacing	"	4 on-center
Surface		Industrial painted finish in blue
Profile design		Permanently welded
Rack load (single / double sided)	lbs	2750 / 5.500
Number of cantilever arms (single / double sided)		5 / 10



CROSS BRACE

Type	Unit	Value
Weight	lbs	6
Hole spacing	"	42 15/16
Total length	"	47 1/4
Profile shape		Round bar with flat and pressed ends
Surface		Industrial painted finish in blue
Number per bay		2

DIAGONAL BRACE

Type	Unit	Value
Weight	lbs	4
Hole spacing	"	73 1/4
Total length	"	74 5/8
Profile shape		Round bar with flat and pressed ends
Surface		Industrial painted finish in blue
Number per bay		2

BASE FOOT

Type	Unit	Value
Material		Steel S-235
Designation		IPE200
Dimensions (W x H)	"	2 x 5 15/16
Base length (single / double sided)	"	23 5/8 / 44 1/2
Surface		Industrial painted finish in blue
Weight	lbs	11

CANTILEVER ARMS

Type	Unit	Value
Material		Steel S-235
Material thickness	"	1/16
Surface		Industrial painted finish in blue
Load capacity per arm	lbs	550
Arm length	"	19 11/16
Usable storage depth	"	19 1/2
Roll-off protection height	"	2