

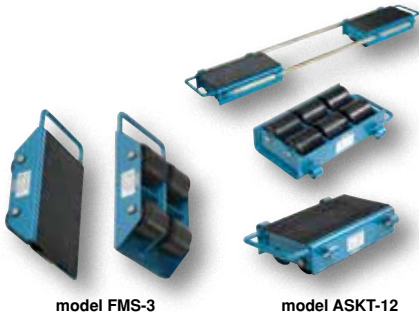
Machinery Skates

These skates are designed to move heavy equipment and machinery. Nylon wheels are strong and will not mark floors. The top of each skate includes a rubber surface for extra grip. Steel construction with handle to carry and position. Three styles to choose from.

Fixed: Dolly size is non-adjustable and wheels are rigid. Designed for moving in straight lines.

Adjustable: Includes two dollies connected with a slider bar to form one larger dolly. Slider bar allows for adjustable overall dolly width. Designed for moving in straight lines.

Steerable: Each dolly includes a swivel top plate and a pulling bar to allow for easy maneuvering around turns and corners.



model FMS-3

model ASKT-12



model SSKT-6

model SSKT-12

model SSKT-3

MODEL NUMBER	ROLLER MATERIAL	NUMBER OF ROLLERS	OVERALL SIZE (W x D x H)	STATIC CAPACITY	WEIGHT (POUND)
FIXED MACHINERY SKATES					
FMS-2.5	NYLON	2	10 ³ / ₄ " x 4 ³ / ₄ " x 4"	2.5 tons	10
FMS-3	NYLON	4	15 ³ / ₄ " x 8" x 3 ³ / ₈ "	3 tons	22
FMS-6	NYLON	6	16 ¹ / ₄ " x 8 ¹ / ₂ " x 4"	6 tons	28
ADJUSTABLE MACHINERY SKATES					
ASKT-6	NYLON	8	12 ¹³ / ₁₆ " x 10 ¹ / ₂ " x 4 ³ / ₈ "	6 tons	72
ASKT-12	NYLON	12	16 ¹ / ₂ " x 10 ¹ / ₂ " x 4 ¹ / ₂ "	12 tons	130
ASKT-24	STEEL	16	19 ⁹ / ₁₆ " x 11 ⁵ / ₁₆ " x 4 ¹ / ₂ "	24 tons	173
STEERABLE MACHINERY SKATES					
SSKT-3	NYLON	4	11 ¹ / ₂ " x 8 ¹ / ₂ " x 47"	3 tons	32
SSKT-6	NYLON	8	21" x 25" x 46"	6 tons	114
SSKT-12	STEEL	8	21 ¹ / ₂ " x 25" x 46"	12 tons	202



series VHMS-15

Steel Machine Rollers & Accessories

Made of high-strength annealed ductile iron, these Steel Machine Rollers have swivel tops that rotate 360° on steel ball bearings to allow for easier turning. The rollers form a "tank track" to revolve around a center load bearing plate in the frame to provide maximum maneuverability. The weight of the load is transferred directly from the load bearing plate to the rollers, eliminating axle friction and requiring less power to start and move. A spring loaded locking mechanism on the swivel tops, except on model VHMS-2, can be engaged in detents at 45° intervals. These units are virtually maintenance free. Steering bars split in two and connect with sleeve for easy storage.

MACHINE ROLLERS

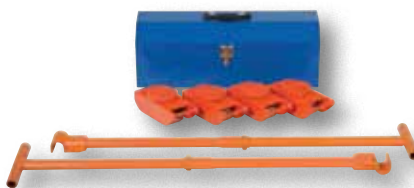
MODEL NUMBER	BODY SIZE (W x L)	OVERALL HEIGHT	UNIFORM STATIC CAPACITY	TYPE OF TOP	WEIGHT (POUND)
VHMS-2	3 ¹ / ₂ " x 8"	3 ¹ / ₄ "	2,000 lb.	SWIVEL	11
VHMS-8	5 ¹ / ₂ " x 10"	4 ⁷ / ₁₆ "	8,000 lb.	SWIVEL	31
VHMS-15	5 ³ / ₄ " x 10 ¹ / ₂ "	4 ⁷ / ₈ "	15,000 lb.	SWIVEL	38
VHMS-30	6 ¹ / ₂ " x 12 ³ / ₄ "	5"	30,000 lb.	SWIVEL	51

MACHINE ROLLER KIT

MODEL NUMBER	DESCRIPTION	WEIGHT (POUND)
VHMS-2-KIT	(4) VHMS-2 & (2)VHMH-36-1 STEERING BARS	61

MACHINE ROLLER HANDLES

MODEL NUMBER	DESCRIPTION	USE WITH	HANDLE LENGTH	WEIGHT (POUND)
VHMH-36-1	STEERING BAR	VHMS-2	36"	10
VHMH-48-1	STEERING BAR	VHMS-2	48"	12
VHMH-36-2	STEERING BAR	VHMS-8/15/30	36"	15
VHMH-48-2	STEERING BAR	VHMS-8/15/30	48"	17
VHMH-TB-	TURNING BAR	VHMS-8/15/30	36"	18



model VHMS-2-KIT



STEERING BAR
model VHMH-48-1



TURNING BAR
model VHMH-TB-2