

TECHNICAL DATA SHEET

SHIFTING SKATES - 2000 - 5000KG CAPACITY

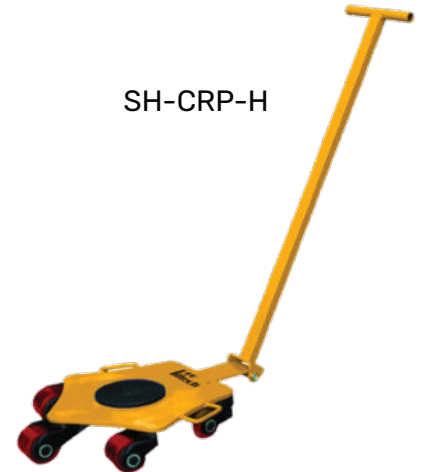
SH-CRP



SH-CRP-4.0



SH-CRP-5.0



SH-CRP-H

SH-CRP-5.0

DESCRIPTION

Shifting skates (also known as machinery skates or moving dollies) are used to safely relocate heavy machinery, equipment, and loads across floor surfaces without the need for a forklift or crane. Each skate features a rotating turntable base fitted with multiple load rollers, allowing heavy items to be moved smoothly in any direction, including sideways and around tight corners. They are commonly used in factories, workshops, and warehouses for repositioning machinery, industrial equipment, and other heavy static loads.

FEATURES

- ❑ Rugged steel construction for heavy-duty use
- ❑ Turntables allow easy movement in any direction
- ❑ PU rollers rotate 360°, skid-proof and wear-resistant enough
- ❑ Optional: Steering Handle (detachable)

SPECIFICATIONS

PRODUCT CODE	CAPACITY	ROLLER (PCS)
SH-CRP-2.0	2000kg	3 PU
SH-CRP-3.0	3000kg	4 PU
SH-CRP-4.0	4000kg	5 PU
SH-CRP-5.0	5000kg	6 PU

