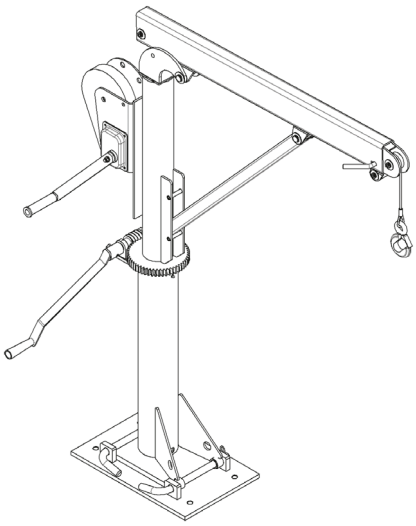
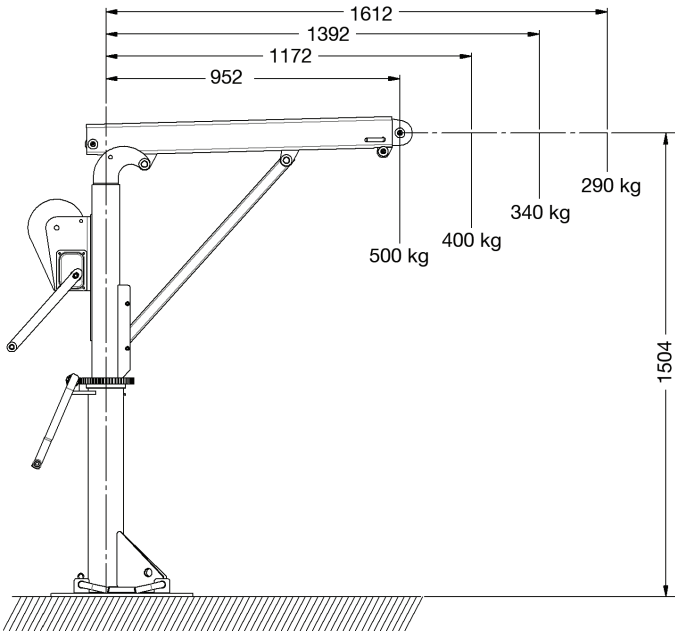
Strong Arm HOIST



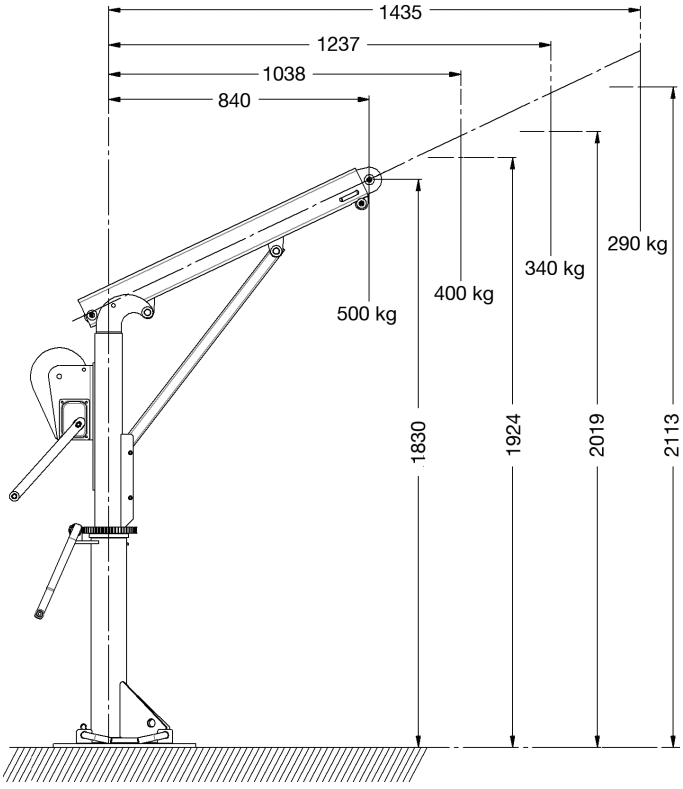


Typical applications

Suitable for plant equipment, workshops, manufacturing and factories.

Features

Lifting capacity:	500 kg WLL
Usage:	Base plate be bolted to a concrete floor. (Can be folded for storage.)
Operation method:	Hand winch
Dimensions (L/W/H)	1171/508/1557 mm



The Strong Arm is a cantilever crane designed to be statically bolted to a concrete floor (eg. loading bay).

An integral piece of plant equipment used for lifting loads between floors—while effectively eliminating the need for manually carrying heavy, bulky equipment on stairs, or the use of a forklift.

A hand winch is low-geared to ensure loads of up to 500 kg can be easily raised, while precise positioning of the load is achieved through geared hand-slewing of the mast.

Extra lift height can be achieved by raising the boom (prior to lifting the load). The boom can be extended to four positions. Lifting capacity varies with each extension. Refer to the operating manual and the label near the boom arm for capacity details. Make sure the boom locking pin is fully inserted and secure before lifting a load.

The mast is fitted to the base plate with two pins. Remove the first pin and the mast can be folded down for easy travel. Remove the second (pivot) pin and the Strong Arm can be stowed away.

	ORDER CODE
Strong Arm 500 kg WLL	SIS4HW