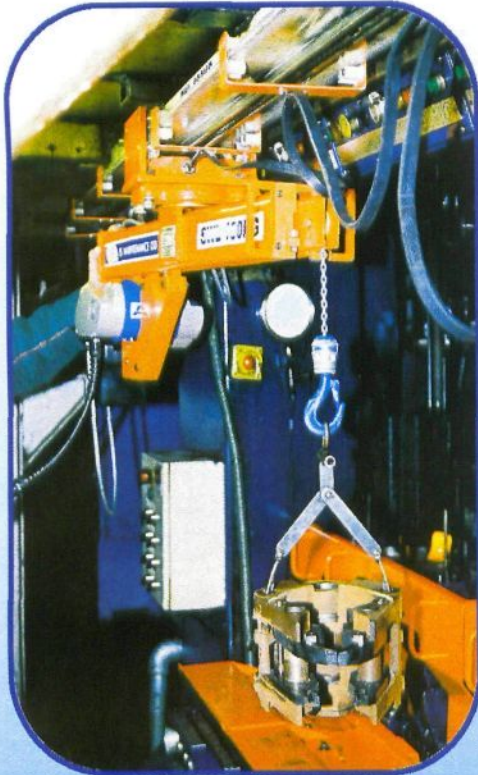




ISM Jib Hoist Unit



The trend towards larger centre distance and triple gob machines has meant that mould equipment has become larger and heavier.

With back injuries being a major contributor to lost time in the workplace more emphasis has been placed on using mechanical means to lift mould carriers and mechanisms out of IS Machines.

The usual solution to this problem is to use large, cumbersome trolleys with hoists on. These are difficult to manoeuvre and are large which restricts access. The compact ISM hoist is easy to position and has a large working area whilst occupying the smallest space possible.

The ISM Jib Hoist is designed to fit within the tight constraints of the blankside of IS Machines. Suspended on a track, the hoist assists job change teams and engineering personnel by enabling mould equipment and mechanisms to be removed from the machine mechanically rather than having to physically lift them out.

Suspended on track mounted under the shear platform, the hoist features a turntable and an extending jib to give full access to the machine and to allow items to be placed on trolleys adjacent to the machine.



