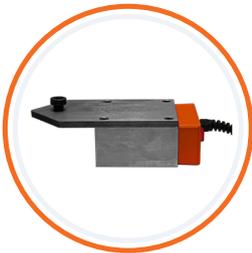


The HMT OverReach system is a range of magnetic base units that are designed to reach over obstructions such as plates or rivet heads to position a drilling unit where it would have not been previously possible. The powerful electromagnet can be positioned further away from the hole and a magnet drill can be placed on the fixed projecting steel plate to give more positioning options.

Technical Specifications

CUTTER CAPACITY	30mm
PLATE THICKNESS	10mm
PLATE AREA	212 x 115mm
WEIGHT	7.6kg
MAGNET POWER	1100kgs
MAGNET DIMENSIONS	115 x 115mm
MAX WEIGHT SUPPORTED	12kg
USE WITH	V35, MAX30, MAX40V Magnet Drills
MINIMUM BASE	10mm thick, clean, flat, paint & rust free
MATERIAL REQUIRED	



CAUTION: Electro-magnets of any machine used with the OverReach should be contained on the plate area at all times in use & must not over-hang

861010	HMT OverReach Magnet Base Clamp Fixed V Plate, 110 Volt
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UK Built

OverReach Swivel System

The HMT OverReach Swivel system extends the reach of the fixed base unit. An adjustable arm mounted to the magnetic base allows magnet drills to be positioned up to 300mm from the fixed unit giving greater flexibility and overcoming otherwise impractical or impossible drilling challenges.

Technical Specifications

CUTTER CAPACITY	30mm
PLATE THICKNESS	20mm
PLATE AREA	400 x 140mm
WEIGHT	12.6kg
TRAVEL	300mm
MAGNET POWER	1100kgs
MAGNET DIMENSIONS	115 x 115mm
MAX WEIGHT SUPPORTED	12kg
USE WITH	V35, MAX30, MAX40V Magnet Drills
MINIMUM BASE	10mm thick, clean, flat, paint & rust free
MATERIAL REQUIRED	



CAUTION: Electro-magnets of any machine used with the OverReach should be contained on the plate area at all times in use & must not over-hang

861020	HMT OverReach Magnet Base Clamp with Slide Plate, 110 Volt
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UK Built