HYDRAULIC MAGNET WITH TOP PLATE & TEETH

HMT 115



MADE IN ITALY > HANDLE & COLLECT METAL PLATES, BARS AND SCRAPS > IDEAL IN CONSTRUCTION SITES, **RECYCLING PLANTS & SCRAP YARDS** NO ELECTRIC CABLES & ON BOARD **CONTROL UNIT NEEDED**

> CONNECT IT TO THE SAME HYDRAULIC LINE, USED FOR **HYDRAULIC BREAKERS & CRUSHERS**

LOWER PLATE IN SPECIAL WEAR-RESISTANT STEEL > ATTACHED TO THE EXCAVATOR BY TOP BRACKET & QUICK HITCHES THE TOP PLATE ALLOWS EASIER & MORE PRECISE MOVEMENTS TEETH ALLOW TO EASILY COLLECT SMALL STEEL RODS, SHEETS & METAL SCRAPS IN THE GROUND

MATCH IT WITH



DATA SHEET	EU	USA
Carrier weight (minimum)	20 t	20 t
Carrier weight (recommended)	25 t	25 t
Magnet weight	1550 kg	3417 lb
Magnet diameter	1130 mm	44 inch
Engine power	6 kW	6 kW
Voltage	220 V	220 V
Required oil flow	80 - 200 L/min	21 - 52 gal/min
Oil pressure	180 bar	2611 psi
Scrap weight	650 kg	1433 lb
Plate weight	11000 kg	24251 lb