

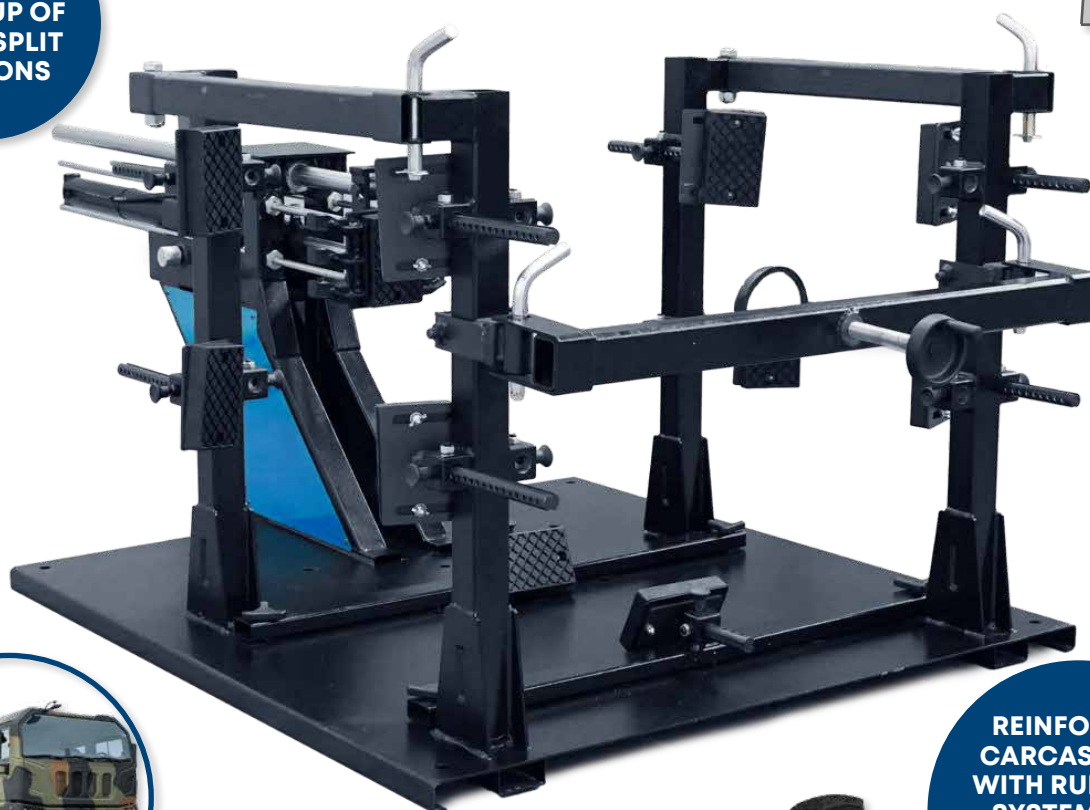
F 20 Defence

MILITARY EQUIPMENT

Designed for the maintenance of military and defense vehicle tires equipped with Hutchinson RFT run-flat systems. This equipment is solid, robust, and engineered to ensure maximum operational efficiency. It allows safe and practical handling of every phase of work on reinforced carcass tires with a **toroidal** insert.

STEEL RIM
MADE UP OF
3 OR 5 SPLIT
SECTIONS

kg
500



REINFORCED
CARCASS TIRE
WITH RUN-FLAT
SYSTEM AND
INTERNAL
BEAD-LOCK
TOROID

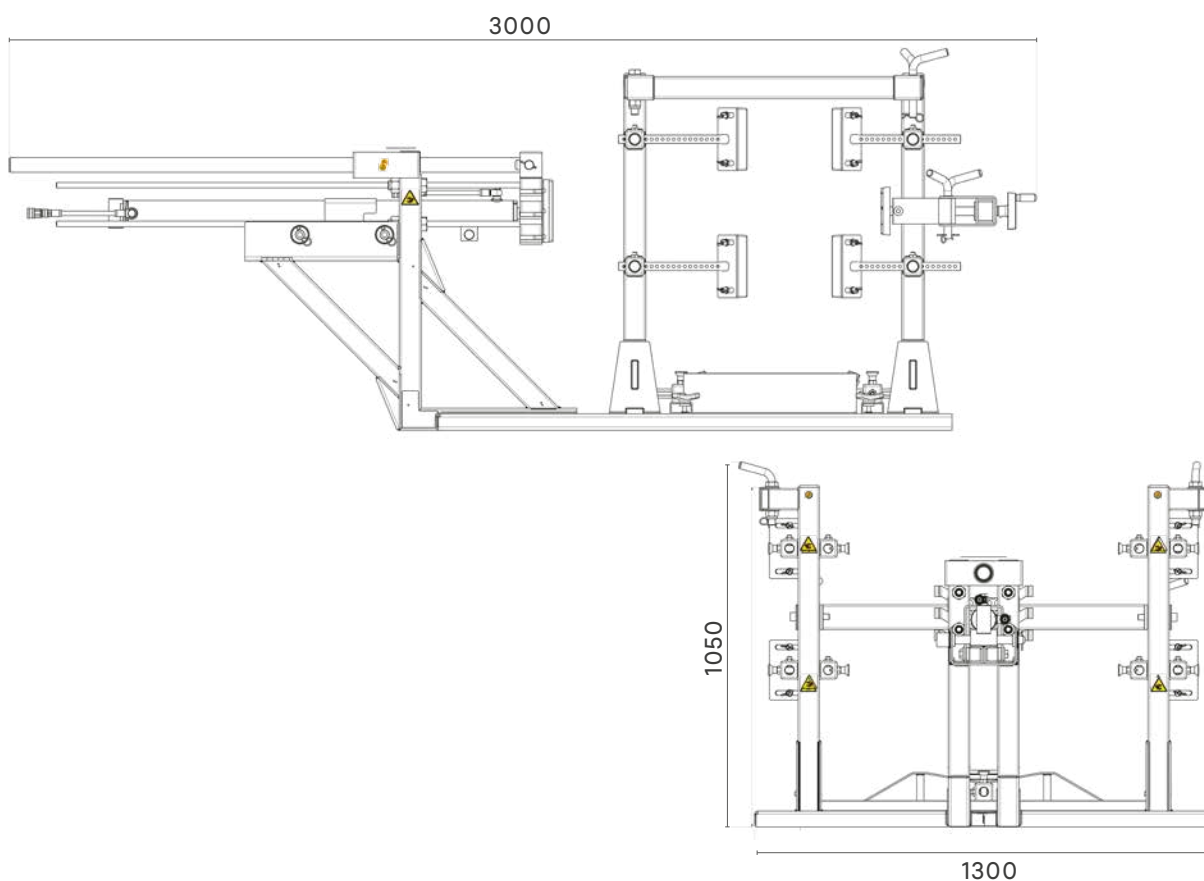
POWER. PRECISION. TOTAL SAFETY.

Thanks to the mobile and independent hydraulic power unit, the equipment provides a pushing force of 45,000 N for the extraction and reinsertion of the bead lock **toroid**. A complete system with dedicated accessories and proportional control valves that simplifies operations and protects the operator.

TECHNICAL DATA

MAXIMUM WHEEL DIAMETER	1600 mm
MAXIMUM WHEEL WIDTH	650 mm
MOST COMMON TIRE TYPES (FOR REFERENCE ONLY)	12.00R20 14.00R20 16.00R20 325/85R16 335/80R20 365/80R20 395/85R20
MAXIMUM WHEEL WEIGHT	500 kg
CLAMPING CAPACITY	14"-26"
RUN FLAT SYSTEM TYPE	HUTCHINSON VFI
DIMENSIONS	3000X1300X1050
POWER SUPPLY	400/3/50-60 230/3/50-60
CONTROL SYSTEM	HYDRAULIC – MANUAL
WEIGHT	500 kg

DIMENSIONS



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