

# Military Wheel Solution 20

## MILITARY EQUIPMENT

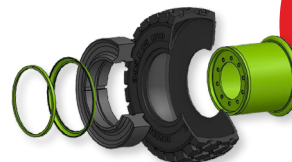
Designed for the maintenance of military and defense vehicle tires equipped with Hutchinson RFT run-flat systems. This equipment is solid, robust, and engineered to ensure maximum operational efficiency. It allows safe and practical handling of every phase of work on reinforced carcass tires with a **toroidal**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

