## **AUTO CONE**

CONE STORAGE (SINGLE OR DOUBLE) COMPARTMENT MAX. 500 CONES

**CONE PICKING & PLACING** COMPARTMENT INSTALLED IN FRONT OF THE STORAGE

> TWO SETS OF ROBOTIC ARMS MOUNTED ON THE LEFT AND RIGHT SIDE OF THE UNIT

CONE GUIDING RAILS ON EACH SIDE HYDRAULICALLY RETRACTED OR EXTENDED

> **CONES 750 MM HEIGHT** 400 MM X 400 MM FOOTPRINT, 4.8 KG EACH, DIFFERENT REFLECTIVE FOILS POSSIBLE

PLC CONTROLLED ELECTRIC AND OPTICAL LIMIT SWITCH **USED TO CONTROL OPERATING** 

SAFETY DEVICES AND STROBE LIGHTS STANDARD EQUIPPED LCD TOUCH SCREEN OPERATE SYSTEM INSTALLED IN CABIN

MANUAL OR AUTOMATIC OPERATION SELECTION MAXIMUM FORWARD WORKING SPEED = 15 KM/H (BASED ON CONE SPACE 25 METERS OR MORE) MAXIMUM BACKWARD WORKING SPEED = 9 KM/H (BASED ON CONE SPACE 25 METERS OR MORE) CONE SPACING MIN. 3 METERS (FORWARD & BACKWARDS) LEFT AND RIGHT WORK MODE

AUTO CONE SUGGESTED TO BE INSTALLED ON 4 X 2 VEHICLE CHASSIS (MAN / VOLVO / MERCEDES / DAF / OTHERS ON REQUEST)









