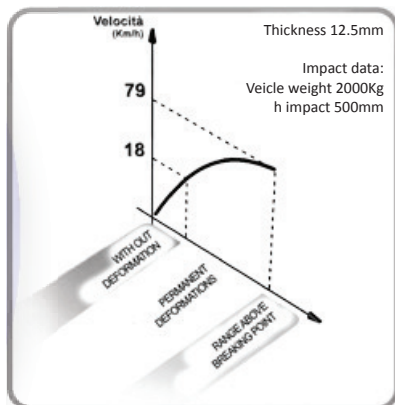


## PAR535

OIL-HYDRAULIC BOLLARD COMPLETE WITH FORMWORK, EXTRACTABLE STRUCTURE,  
PIPE, OIL-HYDRAULIC PUMP INCLUDED, BRIGHT HEAD  
AND PREDISPOSITION TO THE BOX OF JUNCTION CABLES



### TYPE OF BOLLARD

THICKNESS OF CYLINDER  
DIAMETER OF CYLINDER  
TYPE MATERIAL OF CYLINDER  
FINISHING OF CYLINDER  
TREATMENT OF CYLINDER  
TREATMENT OF FORMWORK AND STRUCTURE  
REFLECTIVE ADHESIVE STRIPE  
SAFETY PRESSOSTAT  
RESISTANCE TO BREAKING  
RESISTANCE TO DEFORMATION (JOULE)  
STATIC RESISTANCE BOLLARD OPEN (CERTIFIED)  
DAILY CYCLES - INTENSIVE USE (INTERMITTENT CYCLE C3)  
AVERAGE LIFE CYCLES WITHOUT MAINTENANCE  
MAXIMUM PRESSURE OF WORKING  
PROTECTION GRADE OF THE PUMP  
POWER ABSORBED  
POWER SUPPLY  
BRIGHT HEAD POWER SUPPLY  
WORKING TEMPERATURE  
ELECTRICAL HEATER DEVICE  
SELF CERTIFIED ROHS PRODUCT

| Cod. | Light           | Light inox |
|------|-----------------|------------|
| mm   |                 |            |
| mm   | 273             |            |
|      | FE360           | INOX304    |
|      | POLYESTER PAINT | SATIN      |
|      | HOT GALVANISED  | INOX304    |
|      | HOT GALVANISED  |            |
|      | Yes             | Yes        |
|      | OPTIONAL        | OPTIONAL   |
| J    | 225.000         | 250.000    |
| J    | 11.000          | 11.000     |
| Kg   | 40.000          | 40.000     |
|      | 2400            |            |
|      | 1.500.000       |            |
| bar  | 30              | 30         |
| IP   | 67              | 67         |
| W    | 500             | 500        |
| Vac  | 230V 50Hz       | 230V 50Hz  |
| Vac  | 24              | 24         |
| °C   | -20 / + 80      | -20 / + 80 |
|      | 0               | 0          |
|      | Yes             | Yes        |

### h700

STROKE OF CYLINDERSTROKE OF CYLINDER  
SPEED OF LIFT  
SPEED OF LOWERING  
SPEED OF LOWERING AS EMERGENCY (with electrical valve)SPEED OF LOWE-  
RING AS EMERGENCY (with electrical valve)  
TOTAL WEIGHT OF BOLLARD

|     | PAR535 | PAR536 |
|-----|--------|--------|
| mm  | 700    | 700    |
| sec | 5.20   | 5.20   |
| sec | 4      | 4      |
| sec | 5      | 5      |
| Kg  | 130    | 130    |

