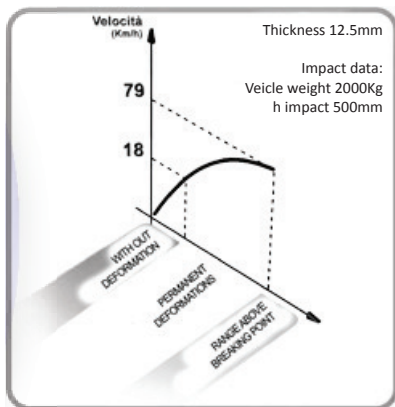


Oil-hydraulic bollard complete with formwork, extractable structure, pipe, oil-hydraulic pump included, bright head and predisposition to the box of junction cables



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 S3)
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.	Heavy	Light
mm	12.5	4
mm	200	200
	FE510	FE360
		POLYESTER PAINT
		HOT GALVANIZED
	Yes	Yes
	OPTIONAL	OPTIONAL
J	242.000	111.000
J	15.000	5.000
Kg	40.000	40.000
		2.400
		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

H500

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

Cod.	PAR532	PAR530
mm	500	500
sec	3.90	3.90
sec	3	3
sec	3	3.5
Kg	100	70

H700

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

	PAR533	PAR531
mm	700	700
sec	5.20	5.20
sec	4	4
sec	4	5
Kg	120	85