

Oil-hydraulic traffic control barrier

Design alternatives range from split barriers consisting of two parallel vertical barriers, to the more complex alternatives that combine vertical and horizontal barriers in one unit. The latter is better suited in areas that require access to one or a limited number of lanes, such as toll booths, and for narrow roadways that will only need split barriers when the barrier is raised. Horizontal barriers are generally the best and most economical choice for most applications, but only in certain cases. The oil-hydraulic vertical barrier is limited to narrow lanes or low-speed, one-way traffic, and is often used in toll booths, as well as in toll plazas. The latter application is particularly suited to the design and construction of toll plazas. The barrier is raised when a vehicle is stopped in the queue and lowered when the queue is moving. It is a fast response barrier because it does not require a vehicle to stop before it is raised. The barrier can be raised or lowered quickly and with little noise. It is also quite strong (1000 pounds per foot length) and can be used in areas that require a barrier to prevent vehicles from passing.

The barrier is raised or lowered by means of the hydraulic cylinder, which is mounted on the barrier and is connected to the barrier by means of a pivot. The barrier is raised or lowered by means of the hydraulic cylinder. The barrier is raised or lowered by means of the hydraulic cylinder. The barrier is raised or lowered by means of the hydraulic cylinder.

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BARRI 88 OIL-HYDRAULIC BARRIER

Technical specifications

General data

Capacity	1000 l
Max. height	10.5 m
Max. length	10.5 m
Max. width	10.5 m
Max. weight	10000 kg
Max. speed	10 km/h
Max. fuel consumption	10 l/h
Max. engine power	10 kW
Max. torque	10 Nm
Max. pressure	10 bar
Max. temperature	10 °C

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Max. temperature	10 °C

Dimensions

Capacity	1000 l
Max. height	10.5 m
Max. length	10.5 m
Max. width	10.5 m

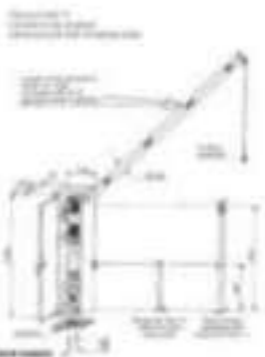
Accessories

Capacity	1000 l
Max. height	10.5 m
Max. length	10.5 m
Max. width	10.5 m

Notes

Read the manual carefully before using the machine. The machine is designed for use in the field and is not intended for use in confined spaces. The machine is not to be used for lifting or moving loads. The machine is not to be used for any other purpose than intended. The machine is not to be used for any other purpose than intended.

Accessories



Technical specifications and safety instructions. Read the manual carefully before using the machine. The machine is designed for use in the field and is not intended for use in confined spaces. The machine is not to be used for lifting or moving loads. The machine is not to be used for any other purpose than intended.

For more information, contact our sales department. Tel: +39 0521 999999. Fax: +39 0521 999999. E-mail: sales@padini.it



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