



MEGC - Multi Element Gas Container

STANDARD DI RIFERIMENTO	- ADR – Accordo Europeo relativo al trasporto internazionale di merci pericolose su strada - Direttiva Europea 2010/35/EU (TPED – Transportable Pressure Equipment Directive) - EN 13807:2003 “Transportable gas cylinders. Battery vehicles. Design, manufacture, identification and testing”
RECIPENTI	Bombole o tubi
PRESSIONE DI LAVORO	Da 200 a 450 bar
DIMENSIONI	A seconda del tipo di recipiente
ALTRE CARATTERISTICHE	Progettati con supporti idraulici/meccanici o con ganci per il sollevamento. Attrezzature speciali possono essere fornite su richiesta.





MEGC - Multi Element Gas Container

STANDARD REFERENCES	- ADR – European Agreement concerning the International Carriage of Dangerous Goods by Road - European Directive 2010/35/EU (TPED – Transportable Pressure Equipment Directive) - EN 13807:2003 “Transportable gas cylinders. Battery vehicles. Design, manufacture, identification and testing”
RECEPTACLES	Cylinders bundles or tubes
WORKING PRESSURE	From 200 to 450 bar
DIMENSION	Depending the type of receptacles
OTHER CHARACTERISTICS	Designed with hydraulic/mechanical legs, or with hooks for lifting. Special equipment could be provided upon request.





Veicoli Batteria

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RECIPIENTI	Bombole o tubi
PRESSIONE DI LAVORO	Da 200 a 450 bar
DIMENSIONI	A seconda del tipo di recipiente
ALTRE CARATTERISTICHE	Equipaggiamenti speciali possono essere forniti su richiesta.



A richiesta è possibile la progettazione e sviluppo di prodotti personalizzati.





Battery Vehicles

STANDARD REFERENCES	- ADR – European Agreement concerning the International Carriage of Dangerous Goods by Road - European Directive 2010/35/EU (TPED – Transportable Pressure Equipment Directive) - EN 13807:2003 “Transportable gas cylinders. Battery vehicles. Design, manufacture, identification and testing”
RECEPTACLES	Cylinders bundles or tubes
WORKING PRESSURE	From 200 to 450 bar
DIMENSION	Depending the type of receptacles
OTHER CHARACTERISTICS	Special equipment could be provided upon request.



On request it is possible to design and develop customized products.

