



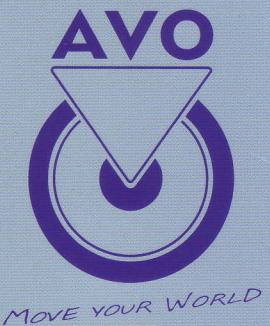
CATALOGO GENERALE SINTETICO

SMALL GENERAL CATALOGUE



RUOTE E SUPPORTI

WHEELS AND CASTORS



A L D O V A L S E C C H I

Ghisa - Cast Iron

Ruote in ghisa meccanica di alta qualità a foro passante o con cuscinetti a sfere, disponibili in una gamma di diametri che va da mm 80 a mm 270 e che abbinate alle diverse tipologie di supporti medi, pesanti ed extrapesanti consentono portate comprese tra Kg 100 e Kg 2100.

High quality mechanical cast iron wheels, plain bore or with ball bearings, available in a range of diameters between mm 80 and mm 270 and combined with the various types of medium duty, heavy duty and extra heavy duty castors allow load capacities between Kg 100 and Kg 2.100.

Art. 114



Art. 105



Art. 105A



Art. 107



Art. 107A



Art. 114A



Art. 106



Art. 106A



Art. 108



Alta Temperatura High temperature

Ruote in resina fenolica, ruote con rivestimento gomma e nucleo in poliammide caricato vetro o ruote in gomma siliconica con flange in ferro per applicazioni ad alta temperatura fino a 280 °C, disponibili in una gamma di diametri che va da mm 80 a mm 250.

Phenolic resin wheels, wheels with rubber tyre and fiberglass polyamide centre or wheels with high temperature silicone rubber tyre with steel flanges, suitable for high temperature applications till 280 °C, available in a range of diameters between mm 80 and mm 250.

Art. 115



Art. 117BIS



Art. 117BISA



Art. 117



Art. 16NT



Art. 112AT



Pneumatica - Pneumatic

Ruote pneumatiche con nucleo in materiale termoplastico o in acciaio, disponibili in una gamma di diametri che va da mm 200 a mm 400 e che abbinate alle diverse tipologie di supporti medi, pesanti ed extrapesanti consentono portate comprese tra Kg 75 e Kg 200.

Pneumatic wheels with thermoplastic material centre or with steel centre, available in a range of diameters between mm 200 and mm 400 and combined with the various types of medium duty castors allow load capacities between Kg 75 and Kg 200.

Art. 41



Art. 44



Art. 44A



Art. 44BIS



Art. 46



Art. 54



Art. 54A



Art. 54BIS



Art. 46VT



Art. 46VTP



Art. 46P



Speciali - Special products

Articoli per applicazioni particolari quali ponteggi mobili, teatri, carrelli postali, betoniere etc.

Castors for special applications as scaffolding, theatres, post trolleys, concrete mixers etc.

Art. 24DIR



Art. 157BS



Art. 231BC



Poliuretano - Polyurethane

Ruote in poliuretano AVOLAN ed AVOPRENE con nucleo in ghisa meccanica di qualità, alluminio o in acciaio elettrosaldato, disponibili anche con poliuretani speciali - AVOANTISTATICO, AVOWATER, AVOBIO - e poliuretano soft. Ruote con poliuretano ad iniezione e nucleo in poliammide 6. Queste ruote hanno una gamma di diametri che va da mm 80 a mm 500 e che abbinate alle diverse tipologie di supporti medi, pesanti ed extra pesanti consentono portate comprese tra Kg 120 e Kg 7500.

Wheels with AVOLAN and AVOPRENE polyurethane tread with high quality mechanical cast iron centre, aluminium centre or with electrowelded steel centre, available also with special polyurethanes - AVOANTISTATIC, AVOWATER, AVOBIO - and with soft polyurethane. Wheels with injection polyurethane tread and polyamide 6 centre. These wheels are available in a range of diameters between mm 80 and mm 500 and combined with the various types of medium duty, heavy duty and extra heavy duty castors allow load capacities between Kg 120 and Kg 7.500.

Art. 14	Art. 15	Art. 14V/14W/14AS	Art. 22	Art. 22A	Art. 24ANT
Art. 24	Art. 27	Art. 27A	Art. 29	Art. 30Y/30	Art. 30YA
Art. 30YBIS	Art. 33Y/33	Art. 33YA	Art. 18A	Art. 18W/18AS/19	Art. 37
Art. 37A	Art. 37ANT	Art. 38	Art. 38A	Art. 38BIS	Art. 600/601
Art. 17	Art. 31	Art. 31A	Art. 31ANT	Art. 32	Art. 32A
Art. 32BIS	Art. 17L	Art. 31L	Art. 31LA	Art. 31LBIS	Art. 21

Arredamento - Furniture castors

Ruote e supporti per arredamento, mobili d'ufficio, espositori, elettrodomestici, attrezzature ospedaliere, disponibili con battistrada in gomma, in materiale termoplastico, poliuretano e legno, con finitura zincata, cromata, ottonata e verniciatura nera. Questi articoli sono disponibili in una gamma di diametri che va da mm 30 a mm 125 con portate comprese tra Kg 15 e Kg 100.

Wheels and castors for furniture applications, office furniture, exhibitors, electrical household, hospital equipments, available with rubber tyre, thermoplastic material, polyurethane or wood, with zinc plated finishing, chrome plated finishing, brass plated finishing or black painted. These products are available in a range of diameters between mm 30 and mm 125 and with load capacities between Kg 150 and Kg 100.

Art. 220C	Art. 220CBIS	Art. 220CB	Art. 220CBISB	Art. 220CF	Art. 220CBISF
Art. 150	Art. 150B	Art. 155	Art. 155BIS	Art. 155H	Art. 155BISB
Art. 164	Art. 164BIS	Art. 164B	Art. 164BISB	Art. 165	Art. 165B
Art. 160	Art. 160BIS	Art. 172	Art. 172BIS	Art. 172B	Art. 172BISB
Art. 173	Art. 173BIS	Art. 221	Art. 221BIS	Art. 500	Art. 220
Art. 300/300AT	Art. 301/301AT	Art. 302/302AT	Art. 210	Art. 275	Art. 275BIS

Rulli - Pallet rollers

Rulli per transpallet in poliuretano AVOLAN ed AVOPRENE con nucleo in acciaio, disponibili anche con poliuretani speciali - AVOANTISTATIC, AVOWATER - e poliuretano soft. Rulli in poliammide 6 di alta qualità. Rulli con nucleo in poliammide 6 e rivestimento in poliuretano ad iniezione. Questi rulli hanno una gamma di misure che va da mm 70x70 a mm 85x100 e che abbinate alle diverse tipologie di supporti extra pesanti consentono portate comprese tra Kg 200 e Kg 1000.

Pallet rollers with AVOLAN and AVOPRENE polyurethane tread with steel centre, available also with special polyurethanes - AVOANTISTATIC, AVOWATER - and with soft polyurethane. High quality polyamide 6 pallet rollers. Pallet rollers with polyamide 6 centre and injection polyurethane tread. These rollers are available in a range of diameters between mm 70x70 and mm 85x100 and combined with the various types of extra heavy duty castors allow load capacities between Kg 205 and Kg 1.000.

Art. 10/11



Art. 51



Art. 51A



Art. 12



Art. 52



Art. 52A



Art. 13



Art. 53



Art. 53A



Supporto - Castor

SUPPORTI TIPO:

- Medio (portata 50/500 kg).
- Pesante (portata 150/750 kg).
- Extra-pesante (portata 200/4000 kg).

CASTORS:

- Medium duty (load capacity 50/500 kg).
- Heavy duty (load capacity 150/750 kg).
- Extra heavy duty (load capacity 200/4000 kg).

Medium



Heavy



Extra-Heavy



Twin



Inox

Supporti medi in acciaio inossidabile abbinati a ruote in poliammide 6, in poliammide 6 con rivestimento in poliuretano ad iniezione, in gomma elastica, in resina fenolica per alta temperatura o in gomma grigia antimacchia e nucleo in materiale termoplastico, disponibili in una gamma di diametri che va da mm 80 a mm 200 e con portate comprese tra Kg 150 e Kg 600.

Medium duty stainless steel castors with polyamide 6 wheels, with injection polyurethane tread and polyamide 6 centre, elastic rubber wheels, high temperature phenolic wheels or with grey no-marking rubber tyre and thermoplastic centre, available in a range of diameters between mm 80 and mm 200 and with load capacities between Kg 150 and Kg 600.

Art. 119



Art. 119A



Art. 119ANT



Art. 119ANTF



Art. 31XF



Art. 31XANTB



Art. 117X



Art. 117XA



Art. 117XB



Art. 90X



Art. 90XB



Art. 90XANT



Art. 90XANTB



Art. 66X



Art. 66XA



Art. 66XB



Art. 66XF



Art. 66XANTB

