





STRONG.

up to **25 TONS** lifting capacity

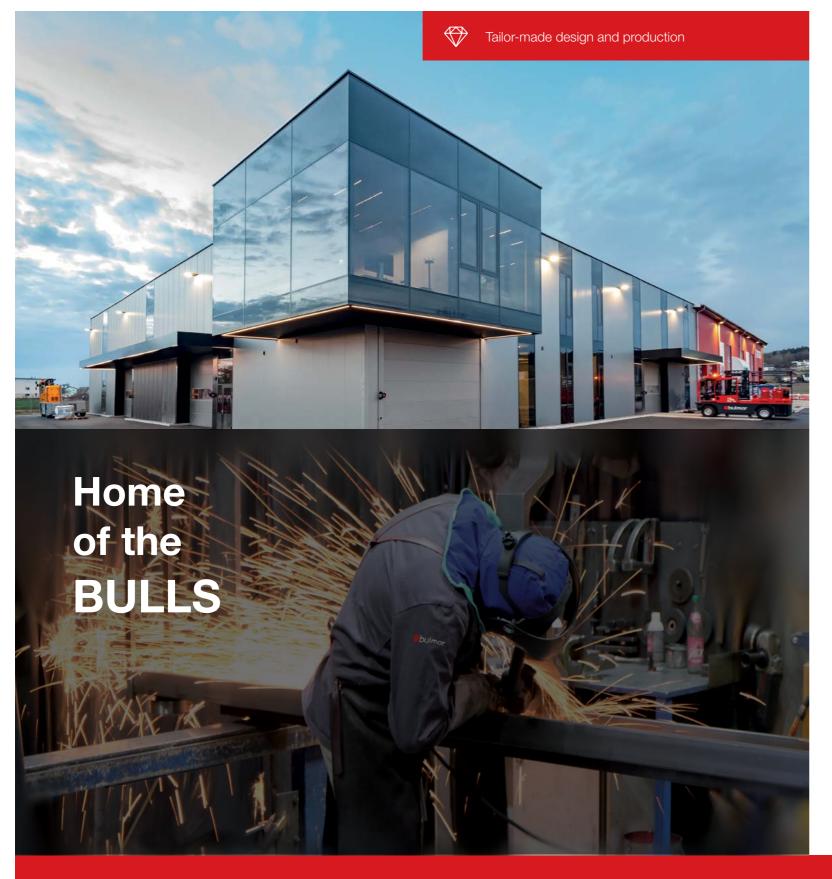
EFFICIENT.

High productivity and easy maintenance

INTELLIGENT.

Heavy Line with

MYBULMOR
fleetmanagement tool



### Machinery Tradition since 1879

Founded as Schöberl & Söhne Motoren- und Maschinenfabrik, the company specialised in the development and production of JUMBO sideloaders from the 1980s onwards, thus creating an iconic product. This significant step was followed by many more on the path to market leadership in this segment.

However, the company did not just develop internally but integrated the technology of the industry pioneers IRION, LANCER and SHS into its skillset. In this way, BULMOR developed its strengths into clear competitive advantages for customers and users.



www.bulmor.com

### Long-load transport

## Typical BULMOR

ROBUST

**EFFICIENT** 

SAFE

**ECONOMICAL** 



Typical BULMOR: ROBUST . EFFICIENT . SAFE . ECONOMICAL



## Diesel Sideloader with **NOTOX-frame**

Smart solutions for strong operations.

This Bulmor sideloader category fast and comfortably lifts loads of any sort weighing up to 25 tons.

High availability and excellent durability are characteristic for these machines.

The exceptionally resilient lift mast, the inwards moved right front wheel, which allows for **outstanding agility** also while **maximum steering angle**, as well as the highly comfortable cabin form the basis for exceptional operations.



### Easy maintenance

due to particularly maintenance friendly construction with easily accessible maintenance flaps.



### Safe load handling

due to massive bulmor hoist and cab-side tilt cylinder.



### **Comfortable driving**

ergonomic driver's cabin in premium line with a lot of comfortable features.



### Info terminal

State-of-the-art computer technology allows easy reading of driver and customer service information.

**Modular mounting options** Optional extensions such as load bumper plates, steps, fire extinguishers or toolboxes can be readily fitted.



### This makes a BULMOR STRONG:

- Robust chassis with **heart-piece design**
- Especially designed for handling heavy and bulky material
- Tilting cylinders on cabin site
- Mast push-out by crossed hydraulic cylinders

Charle	
Stage V	
internal	
warehouse	

Classic Line Classic Line Classic Line Premium Line

Diesel Sideloader	DQnr 50	DQrc 50 // DQrc 60	DQr 60 // 70 // 80	DQ 60 // 70 // 80		
engine / power in kW (PS)	55,4 (75) - EU Stage V international warehouse use: Yes	55,4 (75) - EU Stage V international warehouse use: Yes	74,4 (100) - EU Stage V international warehouse use: Yes	74,4 (100) - EU Stage V international warehouse use: <b>Y</b> es		
Lifting capacity	up to 5 tons	up to 5 // 6 tons	up to 6 // 7 // 8 tons	up to 6 // 7 // 8 tons		
Lifting height	up to 8000 mm					
Overall dimension (L $\times$ B $\times$ H)	4500 x 2230 (2030) x 2610	4610 x 2200 (2000) x 2790 // 4760 x 2260 (2060) x 2790	4950 x 2000 - 3000 x 2790 // 4950 x 2080 - 3060 x 2790 // 4950 x 2100 - 3080 x 2790	4950 x 2200 (2000) x 2790 // 4950 x 2260 (2080) x 2790 // 4950 x 2280 (2100) x 2790		
Turning radius (Wa/Wi)	4370 (4250) / 600	4460 (4340) / 800 // 4650 (4530) / 800	4600 /4490) / 700 // 4640 (4530) / 700 // 4650 (4540) / 700	4600 (4490) / 700 // 4640 (4530) / 700 // 4650 (4540) / 700		
Well width	1500	1350 / 1500	1500	1500		
Platform width	1200 / 1400 / 1600	1200 / 1400 / 1600	1200 - 2200	1200 - 2200		
Platform height	850	1030	1030	1030		
Battery	12V / 75 Ah	12V / 75 Ah	12V / 150 Ah	12V / 150 Ah		
Mast types	Duplex / Triplex / Freelift					
Technology	<ul> <li>Conventional hydraulics and electrics</li> <li>Hydraulic end-position damping</li> </ul>	<ul> <li>Conventional hydraulics and electrics</li> <li>Hydraulic end-position damping</li> </ul>	<ul> <li>Conventional hydraulics and electrics</li> <li>Hydraulic end-position damping</li> </ul>	Electronic end-position damping  CAN Technology		
Cabine	Classic cabin Standard cabin with 780 mm width (optional: 980mm), tinted slices and sliding window  large Skylight with hinged protective grid Standarddisplay Heating Suspended seat Sliding window on load side BeGe health seat with seat belt	Classic cabin Standard cabin with 780 mm width (optional: 980mm), tinted slices and sliding window  large Skylight with hinged protective grid Standarddisplay Heating Suspended seat Sliding window on load side BeGe health seat with seat belt	Classic cabin Standard cabin with 780 mm width (optional: 980mm), tinted slices and sliding window  large Skylight with hinged protective grid Standarddisplay Heating Suspended seat Sliding window on load side BeGe health seat with seat belt	Premium Cabine  Vibration-damped comfort cabin with 780 mm width (optional: 980mm),  • tinted slices and sliding window • large Skylight with hinged protective grid • BeGe health seat with seat belt • Ergonomic armrest • Multifunction display		
Options	Can be customized with standard options	Can be customized with standard options	Can be customized with standard options	Comprehensive option catalog:  Automatic dipped beam control  Backup camera  Automatic back-up alarm  Easy Key		





DQ 100 - 120 DQ 130 - 150 DQ 160 - 180 DQs 200 - 250

DQn 80 - 100

Diesel Sideloader

**Heavy Line up to 25T** 

Robust Bulmor design guarantees highest stability.

The big wheels, the high-performance drive and the exceptionally solid lift mast ensure power reserves when it comes to extraordinary applications. This machine category easily, comfortably and safely handles loads up to 25 tons. Main fields of application here as well are the timber, steel, aluminium, plastics or the metal working industry.

As a matter of course, in this machine category as well, our focus is on highest standards. Safety, quality and durability are those values which bring about the reliability of our products.



Loads lifted with safety due to the solid lifting unit and the hydraulic tilting system

on the side of the cabin

bulmor

Experts in strong material transport



are manufactured in-house and oversized in order to meet the requirements of the toughest operational conditions.

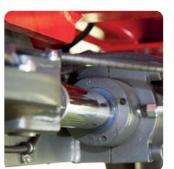


### Electronic extension control

for smooth handling



my bulmor FLEET MANAGEMENT



**Designed for heavy loading** due to its solid steering axle

er tlw. Symbolfotos.

internal warehouse	Premium Line	Premium Line	Premium Line	Premium Line	Premium Line
HEAVY LINE Sideloader	DQn 80 // 100	DQ 100 // 120	DQ 130 // DQ 150	DQ 160 // 180	DQs 200 // 250
Engine / power in kW (PS)	100 (136) - EU Stage V internal warehouse use: Yes	129 (175) - EU Stage V internal warehouse use: Yes	129 (175) - EU Stage V internal warehouse use: Yes	186 (253) - EU Stage V internal warehouse use: Yes	225 (306) - EU Stage V internal warehouse use: Yes
Lifting capacity	up to 8 // 10 tons	up to 10 // 12 tons	up to 13 // 15 tons	up to 16 // 18 tons	up to 20 // 25 tons
Lifting height	up to 8000 mm	up to 8000 mm	up to 8000 mm	up to 8000 mm	up to 8000 mm
Overall dimension $(L \times B \times H)$	5690 x 2300 (2500) x 3150	6250 x 2300 (2500) x 3300	6650 x 2600 (2800) x 3550	7040 x 2600 (2800) x 3600	7000 x 2900 (3100) x 3700
Turning radius (Wa/Wi)	5280 (5400) / 830	5700 (5820) / 1030	6090 (6210) / 970	6880 (7010) / 1910	7620 (7750) / 2110
Well width	1600	1800	1800	1800	2000
Platform width	1400 / 1600	1400 / 1600	1600 / 1800	1600 - 1800	1800 - 2000
Platform height	1260	1380	1530	1650	1680
Battery	12V / 150 Ah	24V / 180 Ah	24V / 180 Ah	24V / 135 Ah	24V / 180 Ah
Mast types	Duplex / Triplex / Freelift	Duplex / Triplex / Freelift	Duplex / Triplex / Freelift	Duplex / Triplex / Freelift	Duplex / Triplex / Freelift
	Load Sensing System	Load Sensing System	Load Sensing System	Load Sensing System	Load Sensing System
Technology	Electronic end-position damping	Electronic end-position damping	Electronic end-position damping	Electronic end-position damping	Electronic end-position damping
	CAN Technology	CAN Technology	CAN Technology	CAN Technology	CAN Technology
Cabin			Premium Cabin modern, vibration-damped comfort cabin with Komfortkabine mit 880 mm width, tinted slices and sliding window  large Skylight with hinged protective grid standarddisplay heating suspended seat sliding window on load side BeGe health seat with seat belt	DQ II	
Options		Can be customized with extensive options	Can be customized with extensive options	Can be customized with extensive options	Can be customized with extensive options

## A BULMOR for every application

























Individually depending on operating conditions designed and produced.







# Typical BULMOR - more than others.

The machines in the BULMOR fleet stand for power and robustness, as well as efficiency and safety.

Every machine is created using the experience and genes of more than 45 years of experience in the field of forklift construction. With this strength, coupled with today's modern technical know-how, we build smart solutions for strong operations.

### **Bulmor industries GmbH**

Kickenau 1 A-4320 Perg

t +43 7262 58397-0 e info@bulmor.com www.bulmor.com

### **Bulmor Lancer Ltd.**

Chartmoor Road Leighton Buzzard UK-LU7 4GW Beds

t +44 1525 378 000 e info@bulmor.com www.bulmor-lancer.com

### **Votex Bison**

Material Handling B.V. Croy 30 NL-5653 LD Eindhoven

t +31 40 2263 219 e info@votex-bison.com www.votex-bison.com

### **Bulmor Sonderfahrzeuge GmbH**

MKF Kompaktstapler & Sonderfahrzeuge August-Horch-Straße 43 D-56751 Polch

- t +49 2654 881322
- e info@mkf-kompaktstapler.de
- www.mkf-kompaktstapler.de

bulmor strong sideloader solutions





part of the group **bulmor** 

www.bulmor.com