

Our Head Offices

Hünnebeck Austria GmbH
Wiener Str. 30
2326 Maria Lanzendorf
+43 2235 4203039
www.huennebeck.at

**Hünnebeck
Deutschland GmbH**
Rehhecke 80
40885 Ratingen
+49 2102 9371
www.huennebeck.de

Hünnebeck in France
Allée de Fétan 256 – BP 130
01601 Trévoux
+33 4740 89050
www.huennebeck.fr

Hünnebeck in the Netherlands
Kwartelweg 6a
NL-4791 RP Klundert
+31 168 387440
www.huennebeck.nl

Hünnebeck in Ireland
Unit 295
Block H
Blanchardstown Corporate Park
Dublin 15
D15 WVK1
www.hunnebeck.ie

Hünnebeck Italia S.p.A.
Via Isonzo, 9
22078 Turate (Como)
+39 2 969731
www.huennebeck.it

Hunnebeck Polska Sp. z o.o.
Łubna 55
05-532 Baniocha
+48 22 2312300
www.huennebeck.pl

Hunnebeck România SRL
Șoseaua de Centură, Rudeni – Chitila, Rudeni
077046 jud. Ilfov
+40 37 6206150
www.huennebeck.ro

Hunnebeck in the UK
Rush Lane, Staffordshire, Tamworth
Birmingham, B77 1LT
+44 1827 289955
www.hunnebeck.co.uk

Hünnebeck is a proud member of the BrandSafway Companies. Large enough to leverage economies of scale to safely increase productivity, BrandSafway is also nimble and responsive, delivering unmatched service with local labor and management.

Hünnebeck (Europe), Aluma Systems (North and Latin America) and SGB (MEA/SEA), represent the Forming & Shoring Division of BrandSafway. With branch locations worldwide, and over 240 years of combined history and experience, we are ready to deliver innovative Forming and Shoring solutions anywhere around the world. Our main contacts outside of Europe are:

**MEAI and South East Asia
SGB Group**
Techno Park
37656 Dubai
+971 4 8132000
Fax: +971 4 8132001
ae@beis.com
www.sgbgroup.com

**North America
Aluma Systems**
2 Manchester Court
Bolton, ON L7E 2J3
Canada
+1 905 6695282
www.aluma.ca

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The illustrations shown in this brochure reflect day-to-day construction site operations and are therefore not always correct from a safety point of view.

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Aluma SYSTEMS
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MULTI-MOVER

The extra narrow MULTI-MOVER traverse carriage for safe and fast horizontal movement of formwork systems.



4350 EN 2019-03-21

Editor: Hünnebeck GmbH, Rehhecke 80, 40885 Ratingen. Drucknorm

At Work For You

HÜNNEBECK
BY BRAND SAFWAY

Slim, flexible and safe

We make formwork systems horizontally mobile with the MULTI-MOVER traverse carriage.

Formwork can be moved electrically with the MULTI-MOVER. It can also be used to move TOPMAX slab tables to a height of between 1.90 m and 7.50 m. The extension is carried out by means of stacking and levelling frames. The rotary heads can be set at two different heights, which ensures a high degree of flexibility when encasing.

Strong and flexible

The particularly slim dimensions of the Hünnebeck MULTI-MOVER and the special steering allow the vehicle to move longitudinally, transversely and diagonally between the supports in a particularly flexible manner. It also manages curves and obstacles effortlessly, which makes moving formwork much easier. The load capacity of the MULTI-MOVER is 1 t.

Safety with MULTI-MOVER

The MULTI-MOVER is very safe thanks to automatic devices such as the impact protection and the emergency stop button. The vehicle starts up cautiously and brakes just as slowly – so nothing can slip. Nevertheless, the MULTI-MOVER is faster than a manual traverse carriage. Additional safety is provided by the defined crane attachment points for moving the traverse carriage.

The MULTI-MOVER is battery-operated; it can be conveniently recharged via a European socket. The European Schuko plug type F is standard, but any socket with a charging capacity of 220 V to 240 V can be used together with an adapter.

► Technical data

MULTI-MOVER

Dimensions	1.00 m x 1.80 m
Weight	1,630 kg
Load capacity	Max. 1 t
Operating height	1.90 m – 7.50 m
Traction drive power	4 kW
Lift drive power	2 kW
Operating time	8 to 10 hours
Battery capacity	24 V / 350 Ah
Charging time	8 to 10 hours

► Product benefits

MULTI-MOVER

Particularly slim dimensions and high flexibility facilitate navigation in confined spaces and between supports

High load capacity of 1 t

Travel heights between 1.90 m and 7.50 m

Battery operation with charging via 220 V to 240 V socket

Safe repositioning thanks to integrated crane attachment points



► Safe repositioning thanks to integrated crane attachment points



► Slim and flexible, yet robust



► Environmentally friendly thanks to battery operation

Faster and more economical forming with the MULTI-MOVER travel carriage

