

PARTNERS IN SAFETY

WWW.JUNGBLUT.DE

HJ 200 SB 0

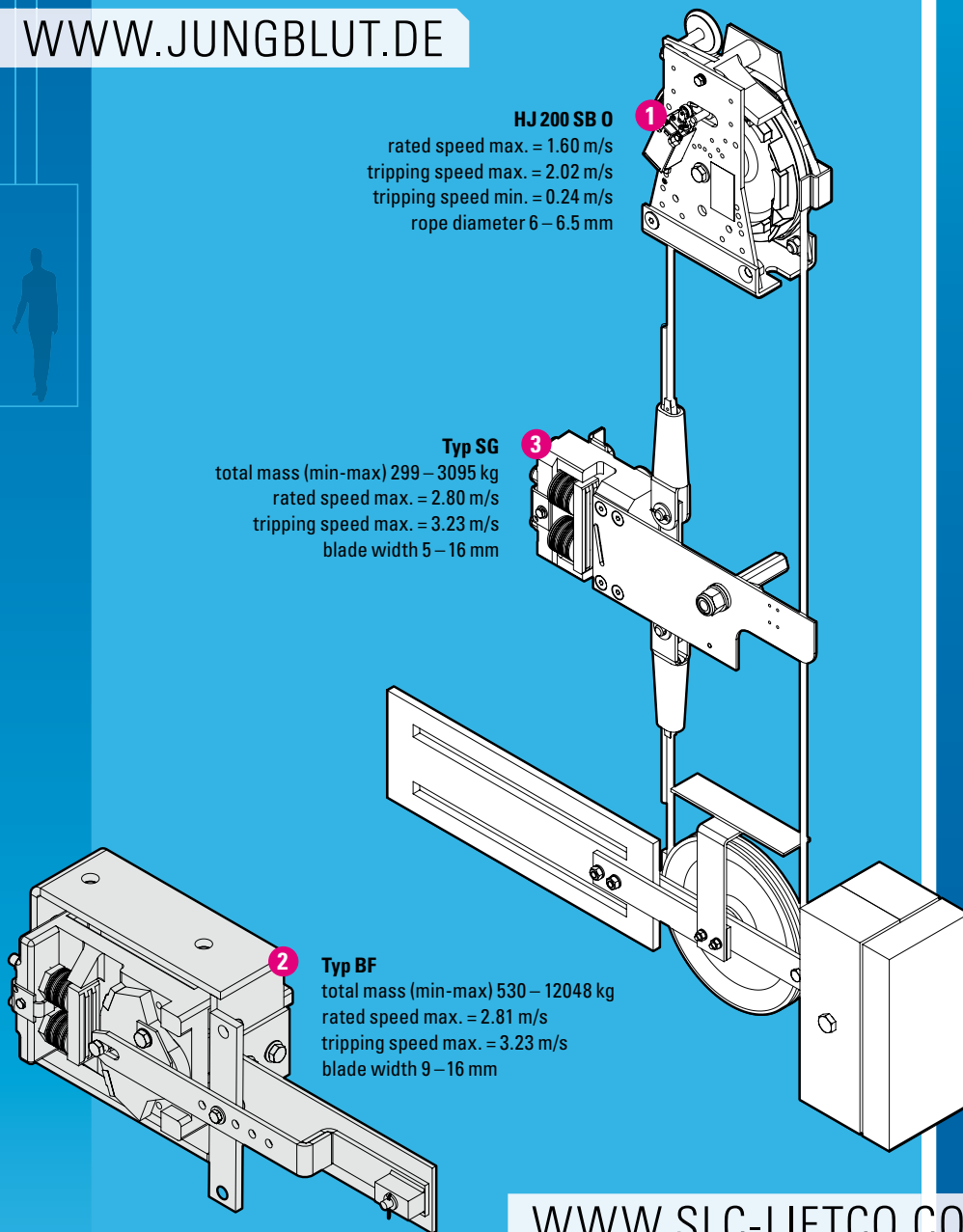
rated speed max. = 1.60 m/s
tripping speed max. = 2.02 m/s
tripping speed min. = 0.24 m/s
rope diameter 6 – 6.5 mm

Typ SG

total mass (min-max) 299 – 3095 kg
rated speed max. = 2.80 m/s
tripping speed max. = 3.23 m/s
blade width 5 – 16 mm

Typ BF

total mass (min-max) 530 – 12048 kg
rated speed max. = 2.81 m/s
tripping speed max. = 3.23 m/s
blade width 9 – 16 mm



Safety features and equipment from SLC and Jungblut

Overspeed governors type HJ 200, HJ 250 and HJ 300 ①

- › wide application range
- › small size, compact dimensions, for example HJ 200 SB 0 271 x 227 x 118 mm
- › high level of running smoothness
- › modular construction enables flexible and self-contained modernization
- › anti-creep protection can also be used as a remote tripping device
- › fast response characteristics, great number of arrest positions

Progressive safety gears type BF ② and SG ③

- › single or double acting safety device
- › large product range with wide application area
- › small size, compact construction, for example SG1D-1 56.8 x 127 x 144 mm
- › only low forces required to release the safety gear
- › application in elevators with internal or external guide rails
- › adaptations and modernization solutions allow flexible assembly

WWW.SLC-LIFTCO.COM

VISIT
US AT
INTERLIFT
13. – 16.10.2009
HALL 7
BOOTH 702

Ideal solutions for your safety.

Safety from Hans Jungblut and SLC Sautter Lift Components

A wide product range of safety components such as overspeed governors and tension weights as well as progressive and instantaneous safety gears, combined with low administration plus one-stop delivery.
Please contact us – safety is our business.

SLC Sautter Lift Components GmbH & Co. KG Borsigstr. 26 | 70469 Stuttgart | Germany
Phone +49 (0) 711.86062-0 | Fax +49 (0) 711.86062-501 | www.slc-liftco.com

Hans Jungblut GmbH & Co. KG Ostheimer Str. 171 | 51107 Köln | Germany
Phone +49 (0) 221.801938-0 | Fax +49 (0) 221.801938-10 | www.jungblut.de



SLC

Sautter Lift Components



Hans Jungblut GmbH & Co. KG
Safety devices for lifts