Enquiry & Order Form

Tension weights / Substructure



Version 25-6

Your Ref.:		Quantity:		Delivery date:	Date:	
☐ Enquiry	□ Orde	r				
Invoice address:			1	Delivery address (if diffe	rent):	
Company:				Donvery address (ii aiii s	ioniy.	
Street:						
Zip code/ City:						
Tension weights to (Incl. slack rope switch		on on the quiding I	<u>rail:</u>			
(IIIci. slack rope switch	and cover accon	uning to Liv or)				
Type SRV (Picture No. 1)	200mm □	300mm □		catch in downwards dir	ection incl. 15kg weight:	
Type SR/FO-V* (Picture No. 2)	200mm□	300mm □	catch in	up- and downwards dir	ection incl. 30kg weight:	
Type SGI-S* (Picture No. 3)	200mm □	300mm □	catch	•	direction incl. integrated pulley and 65kg weight: because of integrated pulley)	
Tension weights (incl. slack rope switch			of the shaft t	for catching in up- and	d downward direction:	
Type SGI* (Picture No. 4)	200mm □	300mm □		incl. integrated	pulley and 65kg weight:	
Type SGD* (Picture No. 5)			as duplex g	uiding stand incl. pulle	y with bearing stand and 75kg weight:	
Substructure wi	th auxiliary e	emergency switch	and spiral s	springs_		
Substructure 30	0mm Type 7	up to VA 1,49m/s	500mm			
Substructure 30	0mm Type 7	from VA 1,50m/s	1500mm	*		
Substructure 20	0mm Type 8	up to VA 1,50m/s	500mm	1		
SRV (15 kg)	SRFC	O* (30 kg)	SGI-S* (65 kg	g) SGI* (65 kg)	SGD* (75 kg)	

(Picture No. 3)

(Picture No. 4)

(Picture No. 5)

(Picture No. 2)

(Picture No. 1)

^{*} The delivery of these tension weights and substructures is possible only on a pallet with a freight carrier.