

Wire Rope Winches & Hoists

PROLINE G Universal Wire Rope Hoists



G 03

SZ-U PROLINE G Universal Wire Rope Hoist

Whenever continuous lifting capacity and time tested technique are requested, the universal wire rope hoist PROLINE G will take over the lifting and pulling of. This robust hoist of Pfaff-silberblau is equipped with clamping jaws for holding the load safely. Due to its high technical performance this hoist is very suitable in forestry and agricultural industry, installation firms as well as in the car industry. This multi-purpose tool is made for continuous use with high loads, is solidly worked and is equipped with a corrosion-protected, rugged steel housing.

Art. No.		*030600008	030601004	030602000	030603007	030603163
Type		G03	G08	G16	G32	G32
Lifting capacity	kg	300	800	1600	3200	3200
Wire rope length	m	10	20	20	10	20
Wire rope Ø	mm	4,7	8,4	11,5	16	16
Length	mm	320	500	620	720	720
Height	mm	230	230	300	320	320
Width	mm	40	100	150	140	140
Necessary force at full load	daN	11	33	42	45	45
Rope path per double lift	mm	22	60	68	26	26
Operating speed approx.	m/min	0,7	2-3	2-3	1-2	1-2
Reducing ratio		50:1	30:1	40:1	80:1	80:1
Weight with wire rope, hook and reeler	kg	3,6	14	33	45	54

* Basic equipment with 10 m wire rope and sling



G 08

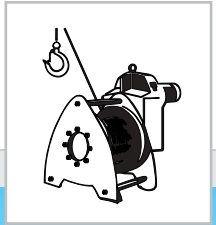


G 16



G 32

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SILVERLINE S Universal Wire Rope Hoists

SZ-U SILVERLINE Universal Wire Rope Hoist

The universal wire rope hoist with robust aluminium housing and strong load bolt keeps all promises made from its proven technique: a special traction rope is alternately held by the two clamping jaws, overload protection prevents the unit from possible damage. Different lifting capacities as well as various equipment are within our standard product range. Special rope lengths, wire rope slings, wire rope snatch block for doubling the load as well as a tool box are all available upon request.



S 08

Art. No.		030601016	030602512	030603533
Type		S 08	S 16	S 32
Lifting capacity	kg	800	1600	3200
Wire rope length	m	20	20	20
Wire rope Ø	mm	8,4	11	16
Min. breaking force/rope	kN	44	85	174
Necessary force at full load	daN	33	42	45
Rope path per double lift	mm	52	55	28
Weight without rope	kg	14	26	49
Suitable for ambient temperature of		-20°C - +40°C		



S 16

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S 32