

Shaft Encoder Systems



TYPE 16A MECHANICS SET



TECHNICAL INFORMATION:

Diameter of the encoder pulley $d = 37,5\text{mm}$.
 Max. lifting height: 50 m.
 Max. rated speed: 1.2 m/s.

Round Cord:
 Special round cord $d = 2\text{mm}$ in ready made for the
 delivery-lengths: 10m, 20m, 30m, 40m, 50m.

For full technical details please contact our
 sales team or visit the following
 website.

www.elevatorequipment.co.uk

PART NUMBERS & DESCRIPTION

ART. 63677 Mechanics set TYPE-16A.
 Complete mechanics set without encoder, pulley circumference: 37,5mm.

ART. 8302 Mechanics set TYPE-16A 60 pulses.
 Complete mechanics set type-16A with incremental encoder 4,75-30V, 60 pulses, 4 tracks, 3m cable, well
 solution: 2.07 mm/pulse.

ART. 8303 Mechanics set TYPE-16A 125 pulses.
 Complete mechanics set type-16A with incremental encoder 4,75-30V, 125 pulses, 4 tracks, 3m cable, well
 solution: 0.99 mm/pulse.

ART. 63746 Mechanics set TYPE-16A 150 pulses.
 Complete mechanics set type-16A with incremental encoder 4,75-30V, 150 pulses, 4 tracks, 3m cable, well
 solution: 0.83 mm/pulse.

ART. 8310 Accessory: Cord fastening for cabin rail.
 Cord fastening for cabin rail ZUBESET-16A.