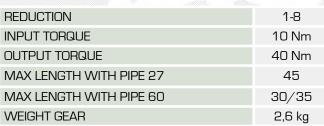
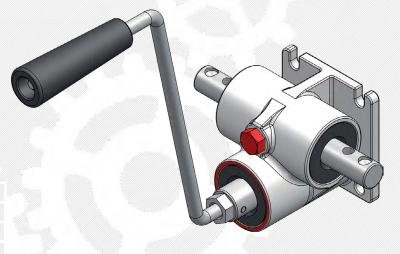
MANUAL GEAR R8E

Gearbox with reduction 1:8 self-breaking can be fixed to the side wall together with a telescopic arm or mounted on a sliding guide for vertical tube $\emptyset 27/32/33$. This model has been devised for side wall roll-up systems. It has stainless steel worm gear, bronze wheel, and shaft $\emptyset 20$ and crank handle in stainless steel, too. It is lubricated with long life grease that reduces maintenance. Of limited size, it is suited for applications on tunnels. Maximum advised length is 40/45 m.







MANUAL GEAR R16E

Gearbox with reduction 1:16 self-breaking can be fixed to the side wall together with a telescopic arm or mounted on a sliding guide for vertical tube $\emptyset 27/32/33$. This model has been devised for side wall roll-up systems. It has stainless steel worm gear, bronze wheel, and shaft $\emptyset 20$ and crank handle in stainless steel, too. It is lubricated with long life grease that reduces maintenance. Of limited size, it is suited for applications on tunnels or vertical vent in livestock houses. Maximum advised length is 50/60 m.

R16E

REDUCTION	1-16
INPUT TORQUE	12 Nm
OUTPUT TORQUE	50 Nm
MAX LENGTH WITH PIPE 27	60
MAX LENGTH WITH PIPE 60	45/50
WEIGHT GEAR	2,6 kg

