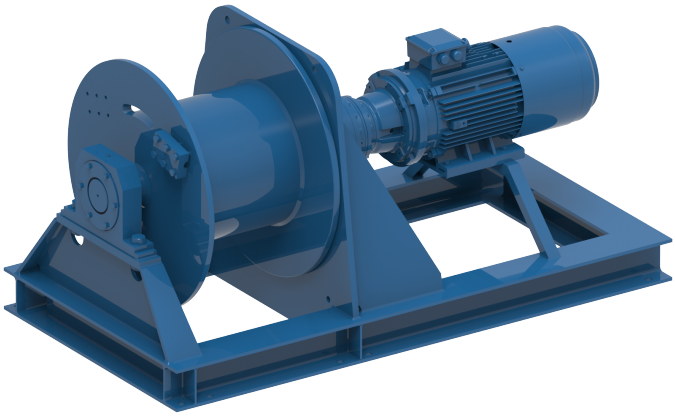
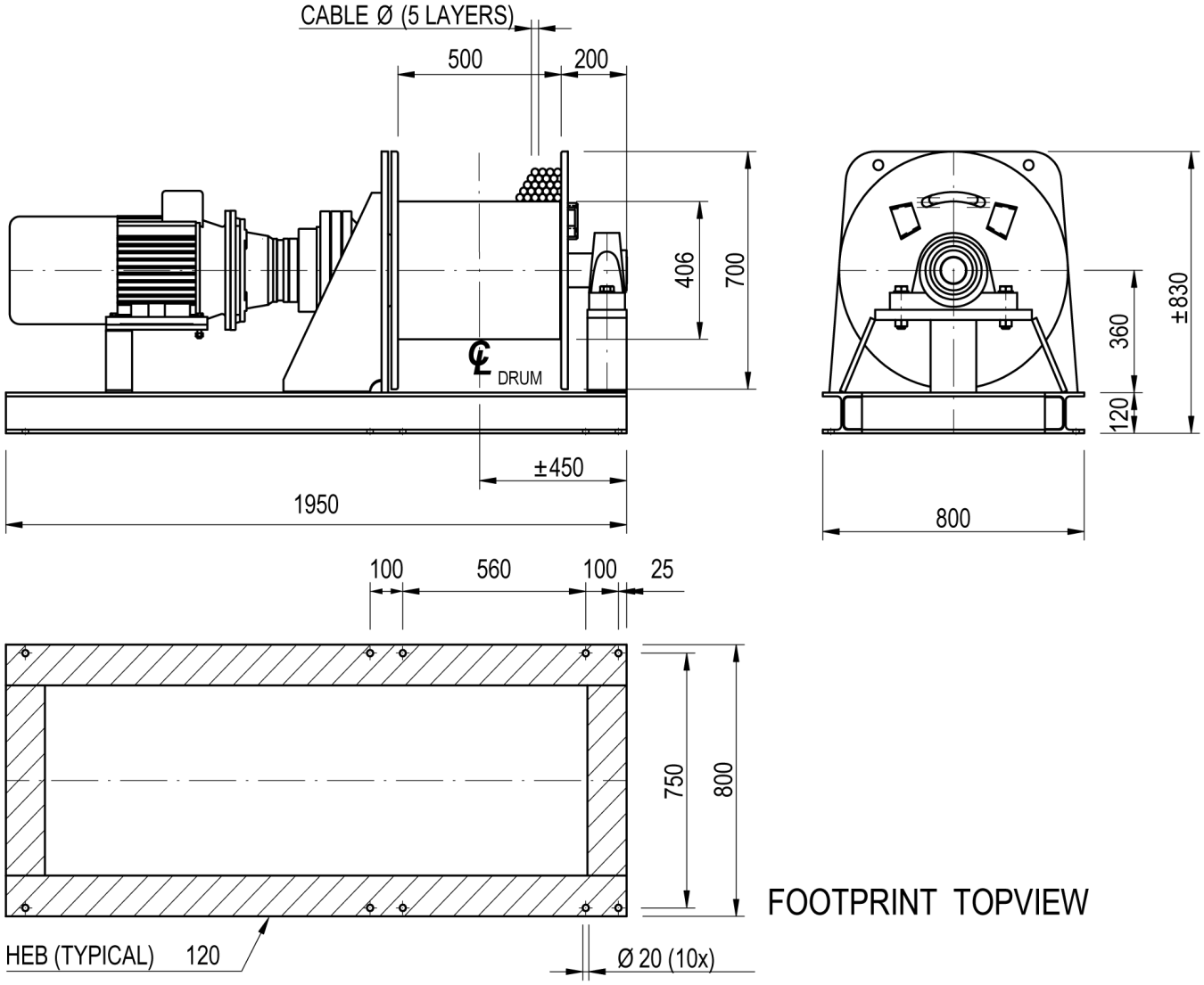
Winch type SB 307 E

Products

The standard build SB type winch provides the basis of the solution to many pulling and lifting winch applications. The winch is constructed in the conventional manner with motor, gearbox and drum in line. Capacities can go up to 70 tons of lifting capacity with this range. Although the name of this winch indicates differently, these winches are very suitable to suit your specific winch application. Many options can be offered on these highly versatile winches.

Manufacturer code	SB 307 E
Medium	Electric
Environment	Renewables
Application	Pulling
Series	SB
Working Load Limit (WLL) [kg]	7000 kg
Number of layers	5
Lifting WLL first layer	7000 kg
Lifting WLL top layer	4960 kg
Speed at first layer	12 m/min
Speed top layer	17 m/min
Drum capacity first layer	26 m
Drum capacity top layer	171 m
Rope diameter	22 mm
Motor power S2 duty	15 kW
Motor voltage	400V-AC-3-phase
Mass	825 kg




CABLE Ø (5 LAYERS)
500
200
406
700
DRUM
±450
1950
360
120
±830
800
100
560
100
25
750
800
HEB (TYPICAL)
120
Ø 20 (10x)
FOOTPRINT TOPVIEW