



Textil-
maschinen
made in
Germany

Technical Data COLORCOMBI 200

dyeing capacity per batch
(depending on the goods
and quality to be dyed) 10 - 23 kg 22,1 - 50,7 lbs

liquor ratio
(depending on the goods
and quality to be dyed) 1 : 4 - 1 : 10 (with max. load)
(liquor ratio > 1 : 10 with
adapted load)

dyeing temperature max. 104 °C 220 °F

inner drum:

drum diameter 850 mm 33,5 inch
drum depth 400 mm 15,7 inch
diameter of door opening 600 mm 23,6 inch
drum volume 220 l 7,8 cu ft

rotational speed:
dyeing: reversible 0 - 70 min⁻¹
centrifuging continuously up to max. 1.000 min⁻¹
(depending on the goods and quality
to be dyed / EZM cannot state the
achievable residual moisture)

installed capacity:
three-phase servomotor 10,5 kW 14,08 hp
pump motor 4 kW 5,36 hp

fusing for 230 / 400 V 35 A

connections:
steam R 1" 1 inch
cooling water indirect R 1" 1 inch
condensate R 1" 1 inch
water inlet 3 x R 1" 3 x 1 inch
water drain DN 65 2 ½ inch
compressed air R ½" ½ inch

dimensions:
width 2.610 mm 102,8 inch
depth 1.590 mm 62,6 inch
height 2.350 mm 92,5 inch
weight 1.600 kg 3.527 lbs