



METALTECNICA
Italian catering equipment

Exhaust hood



Aspirator through transmission CBR line 2 speeds, cap. 14000 mc/h,
prevalence hs 50, 5,00-1,70 Hp - CBR-188/42INOX

Dimension:

Length: 1200 mm

Depth: 95.0 mm
 Height: 95.0 mm
 Weight: 137.0 kg
 Volume: 1.24 mq
 Packaging length: 130.0 mm
 Packaging depth: 105.0 mm
 Packaging height: 105.0 mm
 Packaging weight: 152.0 kg
 Packaging volume: 1.43 mq

Options:

Model:
CBR-101/12INOX - Aspirator through transmission CBR line 2 speeds, cap. 3000 mc/h, prevalence hs 30, 0,70-0,20 Hp
CBR-101/22INOX - Aspirator through transmission CBR line 2 speeds, cap. 4000 mc/h, prevalence hs 30, 1,00-0,37 Hp
CBR-101/32INOX - Aspirator through transmission CBR line 2 speeds, cap. 4000 mc/h, prevalence hs 40, 1,50-0,52 Hp
CBR-108/12INOX - Aspirator through transmission CBR line 2 speeds, cap. 2500 mc/h, prevalence hs 30, 0,70-0,20 Hp
CBR-108/22INOX - Aspirator through transmission CBR line 2 speeds, cap. 3000 mc/h, prevalence hs 30, 1,00-0,37 Hp
CBR-108/32INOX - Aspirator through transmission CBR line 2 speeds, cap. 3000 mc/h, prevalence hs 40, 1,50-0,52 Hp
CBR-122/12INOX - Aspirator through transmission CBR line 2 speeds, cap. 5000 mc/h, prevalence hs 20, 1,00-0,37 Hp
CBR-122/22INOX - Aspirator through transmission CBR line 2 speeds, cap. 6000 mc/h, prevalence hs 20, 1,50-0,52 Hp
CBR-122/32INOX - Aspirator through transmission CBR line 2 speeds, cap. 6000 mc/h, prevalence hs 40, 2,00-0,70 Hp

CBR-122/42INOX - Aspirator through transmission CBR line 2 speeds, cap. 7000 mc/h, prevalence hs 40, 3,00-1,00 Hp
CBR-129/12INOX - Aspirator through transmission CBR line 2 speeds, cap. 4000 mc/h, prevalence hs 30, 1,00-0,37 Hp
CBR-129/22INOX - Aspirator through transmission CBR line 2 speeds, cap. 5000 mc/h, prevalence hs 30, 1,50-0,52 Hp
CBR-129/32INOX - Aspirator through transmission CBR line 2 speeds, cap. 5000 mc/h, prevalence hs 40, 2,00-0,70 Hp
CBR-129/42INOX - Aspirator through transmission CBR line 2 speeds, cap. 6000 mc/h, prevalence hs 40, 3,00-1,00 Hp
CBR-151/12INOX - Aspirator through transmission CBR line 2 speeds, cap. 5000 mc/h, prevalence hs 30, 1,50-0,52 Hp
CBR-151/22INOX - Aspirator through transmission CBR line 2 speeds, cap. 6000 mc/h, prevalence hs 40, 2,00-0,70 Hp
CBR-151/32INOX - Aspirator through transmission CBR line 2 speeds, cap. 6000 mc/h, prevalence hs 60, 3,00-1,00 Hp
CBR-155/12INOX - Aspirator through transmission CBR line 2 speeds, cap. 8000 mc/h, prevalence hs 20, 1,50-0,52 Hp
CBR-155/22INOX - Aspirator through transmission CBR line 2 speeds, cap. 7500 mc/h, prevalence hs 30, 2,00-0,70 Hp
CBR-155/32INOX - Aspirator through transmission CBR line 2 speeds, cap. 8000 mc/h, prevalence hs 40, 3,00-1,00 Hp
CBR-183/12INOX - Aspirator through transmission CBR line 2 speeds, cap. 7500 mc/h, prevalence hs 40, 2,00-0,70 Hp
CBR-183/22INOX - Aspirator through transmission CBR line 2 speeds, cap. 8000 mc/h, prevalence hs 50, 3,00-1,00 Hp
CBR-183/32INOX - Aspirator through transmission CBR line 2 speeds, cap. 10000 mc/h, prevalence hs 60, 4,00-1,30 Hp
CBR-188/12INOX - Aspirator through transmission CBR line 2 speeds, cap. 9000 mc/h, prevalence hs 30, 2,00-0,70 Hp
CBR-188/22INOX - Aspirator through transmission CBR line 2 speeds, cap. 10000

mc/h, prevalence hs 40, 3,00-1,00 Hp
CBR-188/32INOX - Aspirator through transmission CBR line 2 speeds, cap. 12000 mc/h, prevalence hs 40, 4,00-1,30 Hp
CBR-256/12INOX - Aspirator through transmission CBR line 2 speeds, cap. 18000 mc/h, prevalence hs 50, 6,80-2,30 Hp
CBR-256/22INOX - Aspirator through transmission CBR line 2 speeds, cap. 20000 mc/h, prevalence hs 60, 9,80-3,40 Hp
CBR-263/12INOX - Aspirator through transmission CBR line 2 speeds, cap. 24000 mc/h, prevalence hs 50, 9,80-3,40 Hp
CBR-263/22INOX - Aspirator through transmission CBR line 2 speeds, cap. 26000 mc/h, prevalence hs 60, 13,60-4,50 Hp
CBR-271/12INOX - Aspirator through transmission CBR line 2 speeds, cap. 28000 mc/h, prevalence hs 50, 13,60-4,50 Hp
CBR-271/22INOX - Aspirator through transmission CBR line 2 speeds, cap. 32000 mc/h, prevalence hs 60, 13,60-4,50 Hp