

Exhaust hood



Aspirator ACC line with direct linked single-phase motor, cap. 2400 mc/h, 1380 rpm, prev. Hs 26, 373 W - ACC24LPV

Dimension:

Length: 60.0 mm

Metaltecnica © Page 1 of 3

Depth: 60.0 mm Height: 60.0 mm Weight: 28.0 kg Volume: 0.1 mq

Packaging length: 70.0 mm Packaging depth: 70.0 mm Packaging height: 70.0 mm Packaging weight: 43.0 kg Packaging volume: 0.34 mq

Options:

Model:

ACC14LPV - Aspirator ACC line with direct linked single-phase motor, cap. 1300 mc/h, 1300 rpm, prev. Hs 16, 147 W

ACC16LPV - Aspirator ACC line with direct linked single-phase motor, cap. 1200 mc/h, 900 rpm, prev. Hs 8, 62 W

ACC34LPV - Aspirator ACC line with direct linked single-phase motor, cap. 2400 mc/h, 1380 rpm, prev. Hs 35, 373 W

ACC440LPV - Aspirator ACC line with direct linked single-phase motor, cap. 2500 mc/h, 1380 rpm, prev. Hs 42, 373 W

ACC44LPV - Aspirator ACC line with direct linked single-phase motor, cap. 1200 mc/h, 930 rpm, prev. Hs 20, 245 W

ACC46LPV - Aspirator ACC line with direct linked single-phase motor, cap. 2400 mc/h, 900 rpm, prev. Hs 8, 62 W

ACC56LPV - Aspirator ACC line with direct linked single-phase motor, cap. 3200 mc/h, 1440 rpm, prev. Hs 42, 550 W

ACC64TLPV - Aspirator ACC line with direct linked three-phase motor, cap. 5200 mc/h, 900 rpm, prev. Hs 25, 1100 W

ACC66MLPV - Aspirator ACC line with direct linked single-phase motor, cap. 2800 mc/h, 930 rpm, prev. Hs 12, 245 W

Metaltecnica © Page 2 of 3

ACC74TLPV - Aspirator ACC line with direct linked three-phase motor, cap. 6500 mc/h, 900 rpm, prev. Hs 24, 1100 W

ACC76MLPV - Aspirator ACC line with direct linked single-phase motor, cap. 5200 mc/h, 925 rpm, prev. Hs 24, 736 W

Metaltecnica © Page 3 of 3