

MODULAR MULTI-STAGE VACUUM GENERATORS PVP 150 ÷ 600 MD

The special shape of these vacuum generators has allowed obtaining great suction capacities in very limited overall dimensions. The ejectors share the same features as the previous ones, but instead of being fixed directly onto the generator body, they are assembled onto modular frames. The superimposition of one or more frames determines the generator capacity. They are supplied by filtered compressed air with an optimal pressure of 6 bar (g), and they can create a maximum vacuum of 90%, with a suction capacity ranging from 200 to 750 cum/h, measured at the normal atmospheric pressure of 1013 mbar. They are fully made with anodised aluminium with disc valves and special compound seals. They are perfectly soundproofed which results in an extremely silent operation.

