Vacking

During these years Cartigliano has developed a new type of Vacuum dryers called: Vacking

This machine is the synthesis of Cartigliano technology. Efficiency and simplicity is the key of this machine that can work with extremes environments conditions without any problem for a long time.

We realized a machine that joint the exigency of our customers to buy a vacuum dryer with the maximum of quality and performance that only a Cartigliano machine can afford. The **Vacking** is equipped with different vacuum pump circuit, able dry *uniformly* and constantly also heavy duty leathers.

This machine is available in three models:

Type A:

- Water liquid ring vacuum pump
- · Simple and strong

Type B: New technology

High performance and efficiency new dry vacuum pump circuit.

High Capacity DRY Screw Vacuum Pump. High Vacuum Capacity 650 m3/h.

- Electric absorption
- Screw Pump's speed
- · Star-up and shut-down procedure
- · Vacuum pumps temperature
- Cooling water temperature
- Periodical Lubrication

Automatic Screw Pump lubrication and electric control of lubricant level

High efficiency water traps and cleaning cyclones with automatic water discharge

Energy Saving

- Reduced Electric power of Vacuum 50/60 Hz 10 kW
- · E2 Efficiency electric motor
- Reduced thermal power required, due to higher vacuum efficiency

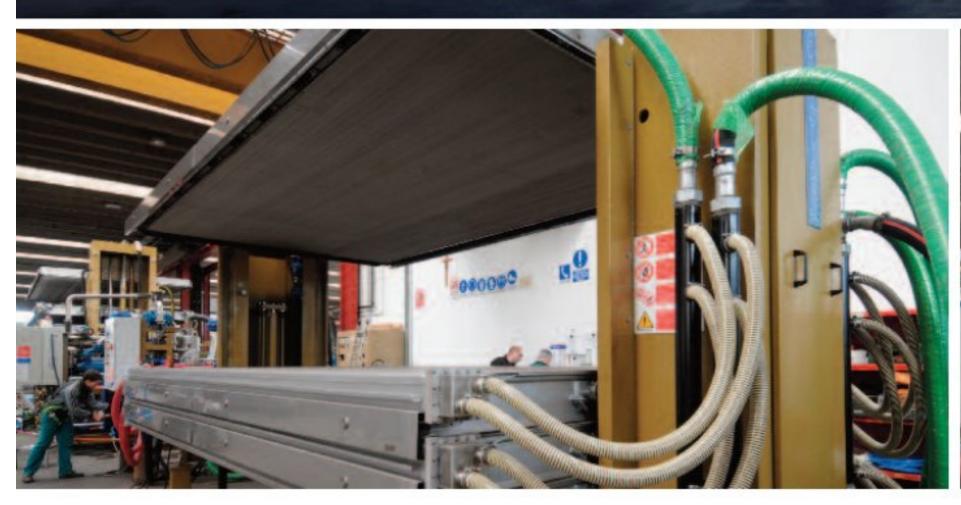
Environment impact

No oil emission in atmosphere. No oil drop on the floor.

Type C:

Special oil liquid ring vacuum pump cooled by air heat exchanger

High speed and constant efficiency of the vacuum level a classic of our tradition



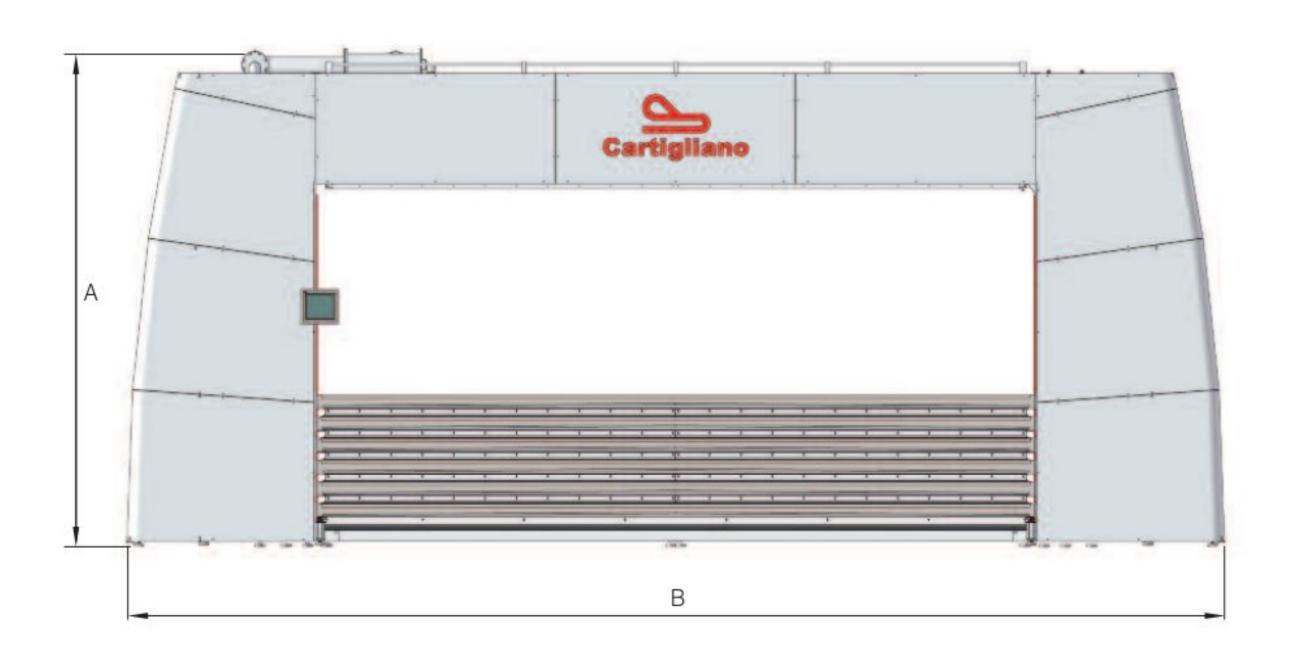






A-CNS Technical Data







Main models and sizes		Α	В	С
SV6 a-CNS 70 x 34	mm	4850	10850	3850
SV6 a-CNS 70 x 32	mm	4850	10850	3650
SV6 a-CNS 70 x 30	mm	4850	10850	3450
SV5 a-CNS 70 x 34	mm	4420	10850	3850
SV5 a-CNS 70 x 32	mm	4420	10850	3650
SV5 a-CNS 70 x 30	mm	4420	10850	3450
SV4 a-CNS 70 x 32	mm	3990	10850	3650
SV4 a-CNS 70 x 30	mm	3990	10850	3450
SV4 a-CNS 60 x 28	mm	3990	9850	3250