# VCC PLUS INSTALLATION

**WATER CONSUMPTION** Liters/hour NOTHING WITH CLOSED CIRCUIT
FLOW 0,1 m3/hour

**COMPRESSED AIR CONSUMPTION** liters/minute 400/500
**6 BARS PRESSURE**

**VOLTAGE** 400 V 50/60 Hz
**MAXIMUM POWER.** (?) Kw
**PHASE Nº.** 3P+N+T
**PLUG** 5 POLES
**PROTECTION** (?) Diferencial sensibilidad 0,3 mA
**CABLE SECTION** (?) mm2
**MAXIMUM CONSUMPTION** (?) Amp

**VOLTAGE** 230 V THREE -PHASE 50/60 Hz
**MAXIMUM POWER.** (?) Kw
**PHASE Nº.** 3P+T
**PLUG** 4 POLES
**PROTECTION** (?)
**CABLE SECTION** (?) mm2
**MAXIMUM CONSUMPTION** (?) Amp

**(?) Depending on pumps**

## Water

**PIPE 1/2"**

## COMPRESSED AIR

**SCREW COMPRESSOR**

**TANK 500 L.**

**AIR DRYER**

**Key ending in ½" female thread**

## Gas

**BUSCH Vacuum pump** _____ **m³/h**
Placed outside the machine with other separate box for pumps
The starting of the pumps is carried out by communication from the machine

**ROOTS Vacuum pump** _____ **m³/h**
Inside the machine
The machine will only have Roots pumps consumption and its components.

| PUMPS | POWER |
|---|---|
| 100 m³/h | 2,2 Kw |
| 160 m³/h | 4,0 Kw |
| 200 m³/h | 4,0 Kw |
| 250 m³/h | 5,5 Kw |
| 300 m³/h | 5,5 Kw |
| 400 m³/h | 11,0 Kw |
| 500 m³/h | 11,0 Kw |
| 630 m³/h | 15,0 Kw |
| **ROOTS PUMPS** | **POWER** |
| 250 m³/h | 0,75 Kw |
| 500 m³/h | 1,5 Kw |
| 1000 m³/h | 3,0 Kw |