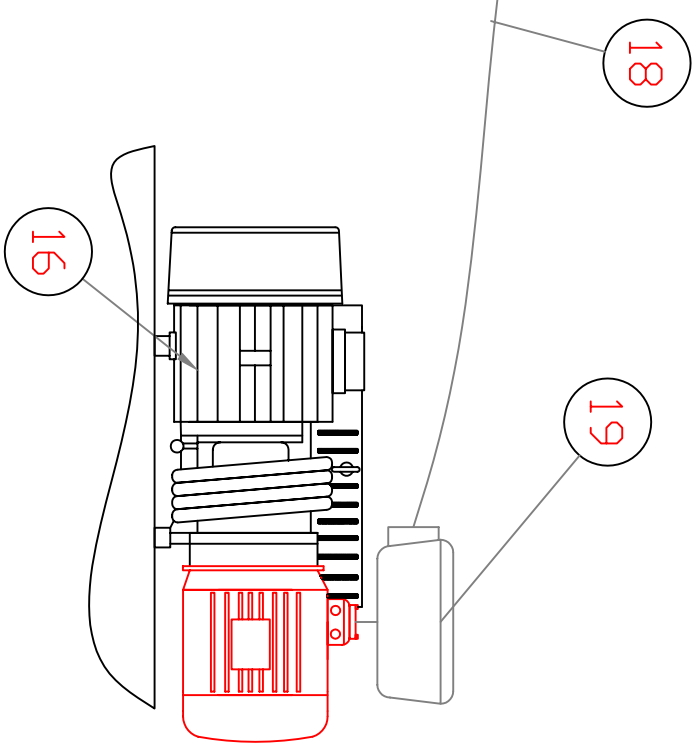


H.T.



**PARAMETERS :**

- Capacity 50 liters
- Weight of cyclone : 100 kg
- HT : Total lenght = 1550 mm
- $\phi$ Int. : Inside Diameter= 350 mm

Pic	Rep.	Qté	Designation	Matiere / Fabricant	Remarque
19	1	1	SAFETY FILTER FOR VACCUUM PUMP	PVC CRISTAL	
18	1	1	FLEXIBLE HOSE $\phi$ 50		
17	1	1	CONTROL PANEL		
16	1	1	VACCUUM PUMP 200 à 300 M3/H		
14	1	1	SUCTION PROBE $\phi$ 63	316L STAINLESS STEEL	
13	1	1	FLEXIBLE HOSE $\phi$ 63	PVC CRISTAL	
12	1	1	BUTTERFLY INLET PRODUCT VALVE	PN10 DN65	
11	1	1	INLET PRODUCT $\phi$ 63	316L STAINLESS STEEL	
10	1	1	BUTTERFLY CLEANING VALVE	PN10 DN50	
09	1	1	COMPRESS AIR/N <sup>2</sup> ACCUMULATOR	304L STAINLESS STEEL	
08	1	1	BUTTERFLY VACCUUM VALVE	PN10 DN40	
07	1	1	VACCUUM PORT	304L STAINLESS STEEL	
06	1	1	TOP COVER	304L STAINLESS STEEL	
05	1	1	FILTER SUPPORT	316 STAINLESS STEEL	
04	4	4	FILTER	316 STAINLESS STEEL	
03	1	1	SENSOR LEVEL WITH VIBRATING BLADE	316 STAINLESS STEEL	
02	1	1	BUTTERFLY EMPYING VALVE	316 STAINLESS STEEL	
01	1	1	BODY	316 STAINLESS STEEL	

**TECHNILab** CE2948 F91029 EVRY Cedex

CE PLAN EST LA PROPRIETE DE TECHNILAB ET A CE TITRE IL NE DOIT ETRE COPIE, TRANSMIS A UNE TIERS PERSONNE OU MODIFIE SANS AUTORSISATION ECRITE DE TECHNILAB

Client : NAVIE

Projet : VTU50

Titre : NOMENCLATURE

Plan N° : VTU50-001

Le: 09/07/10 Ech.: /

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