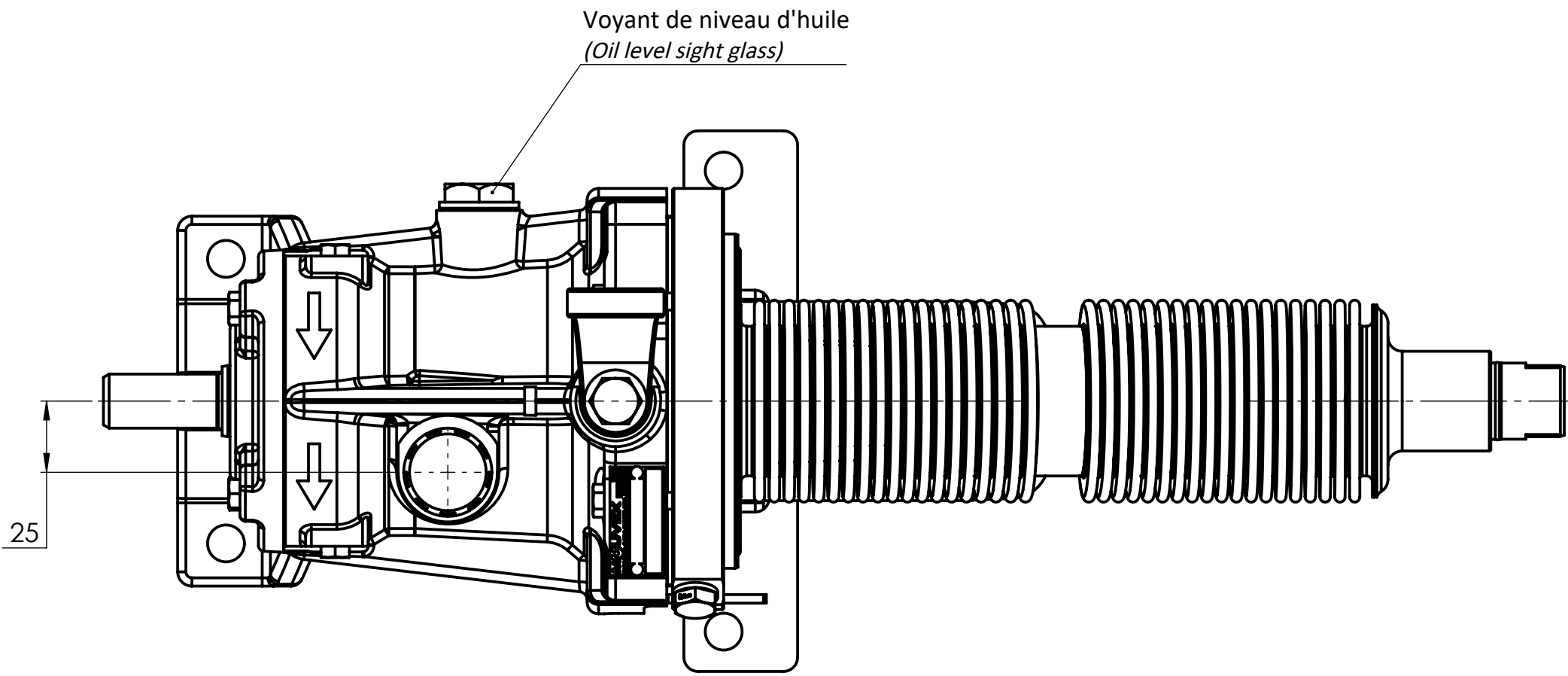
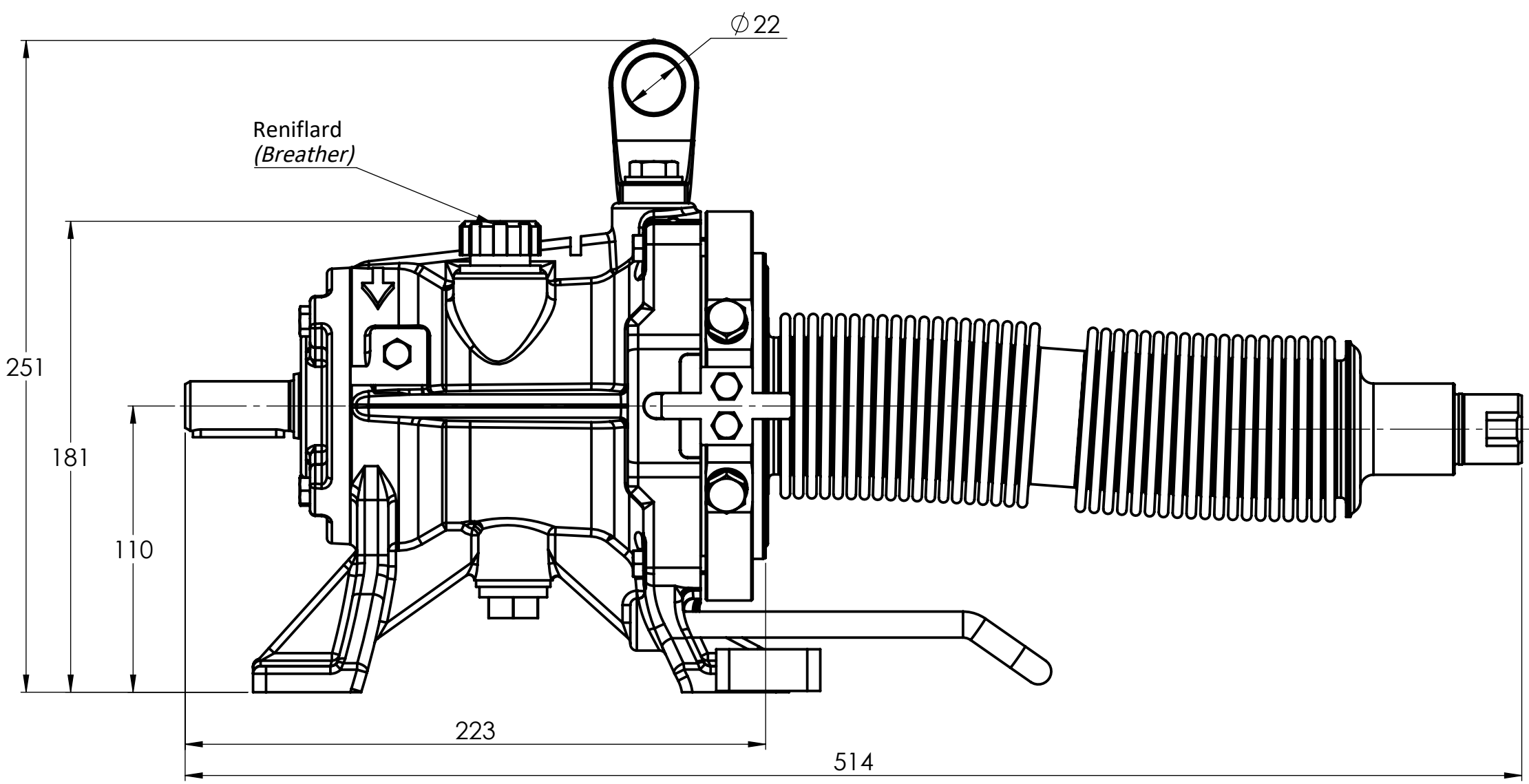
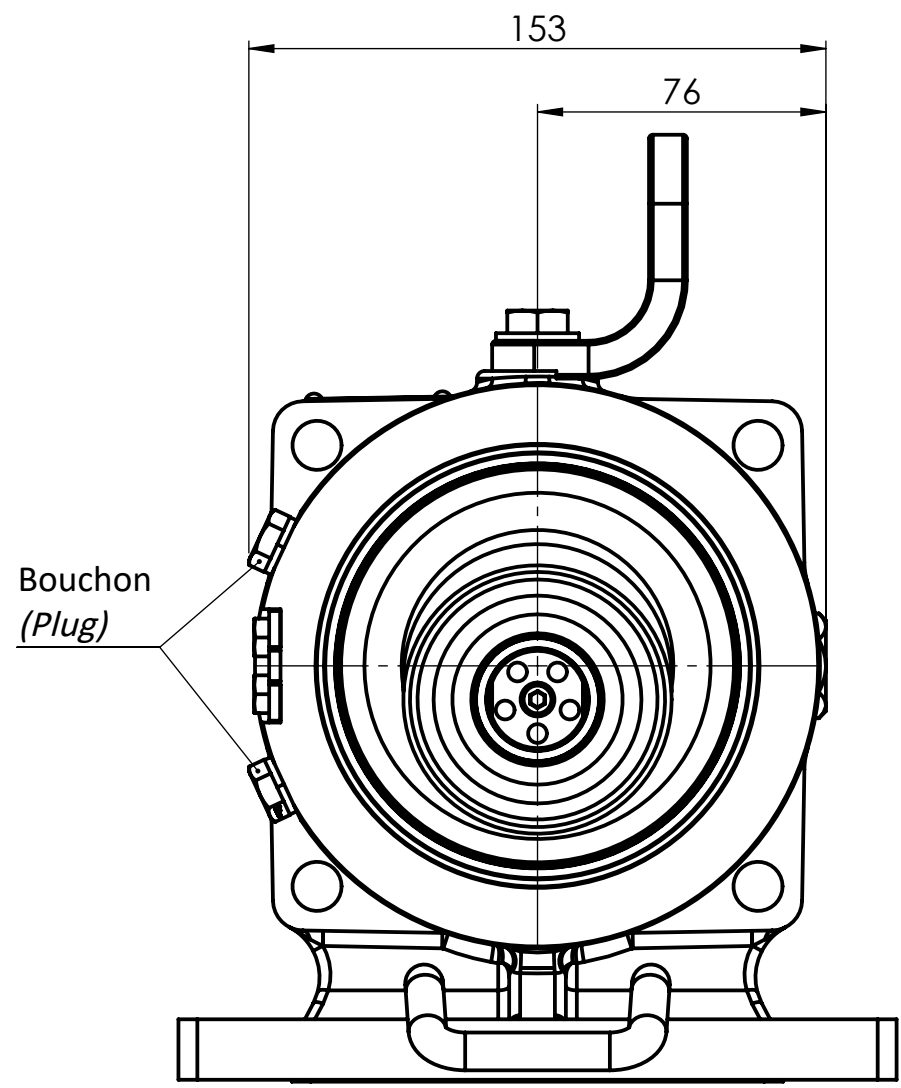
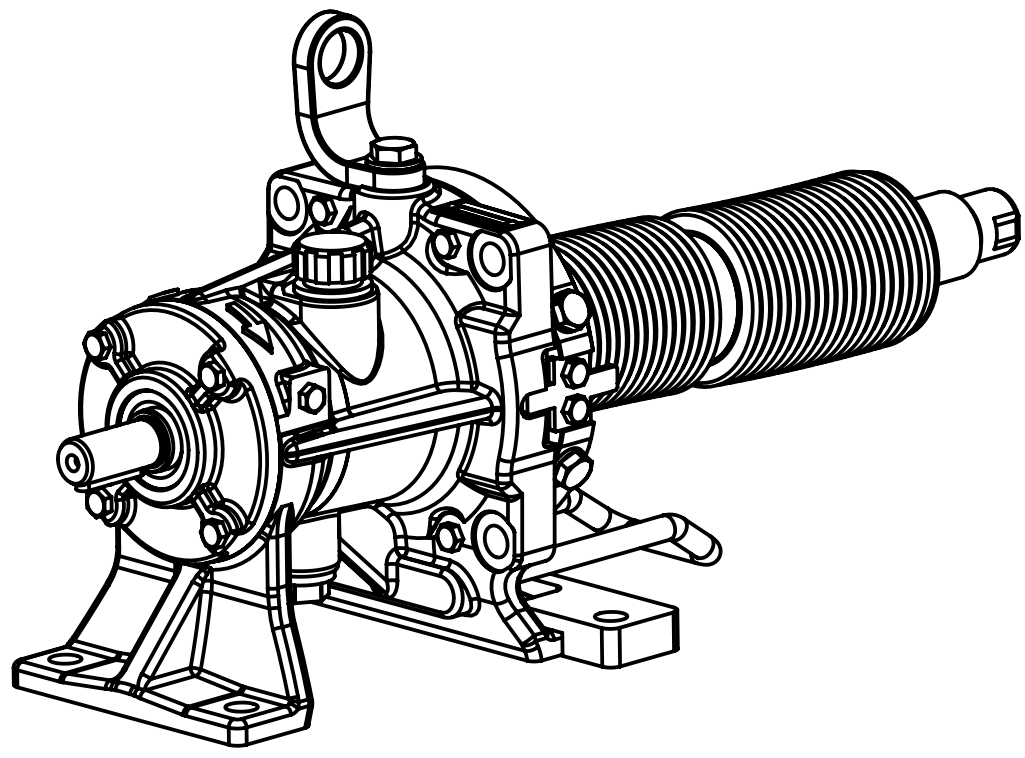


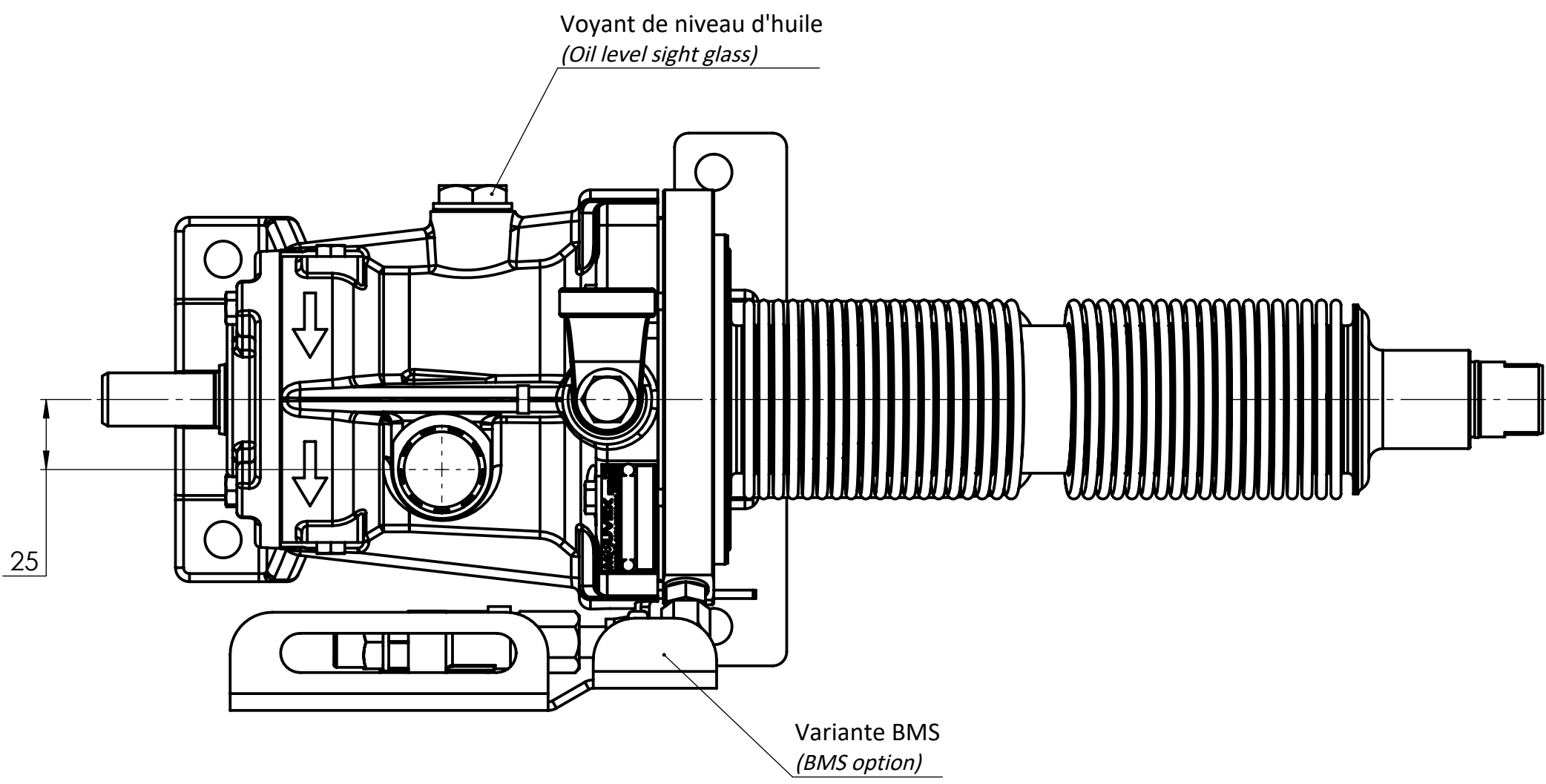
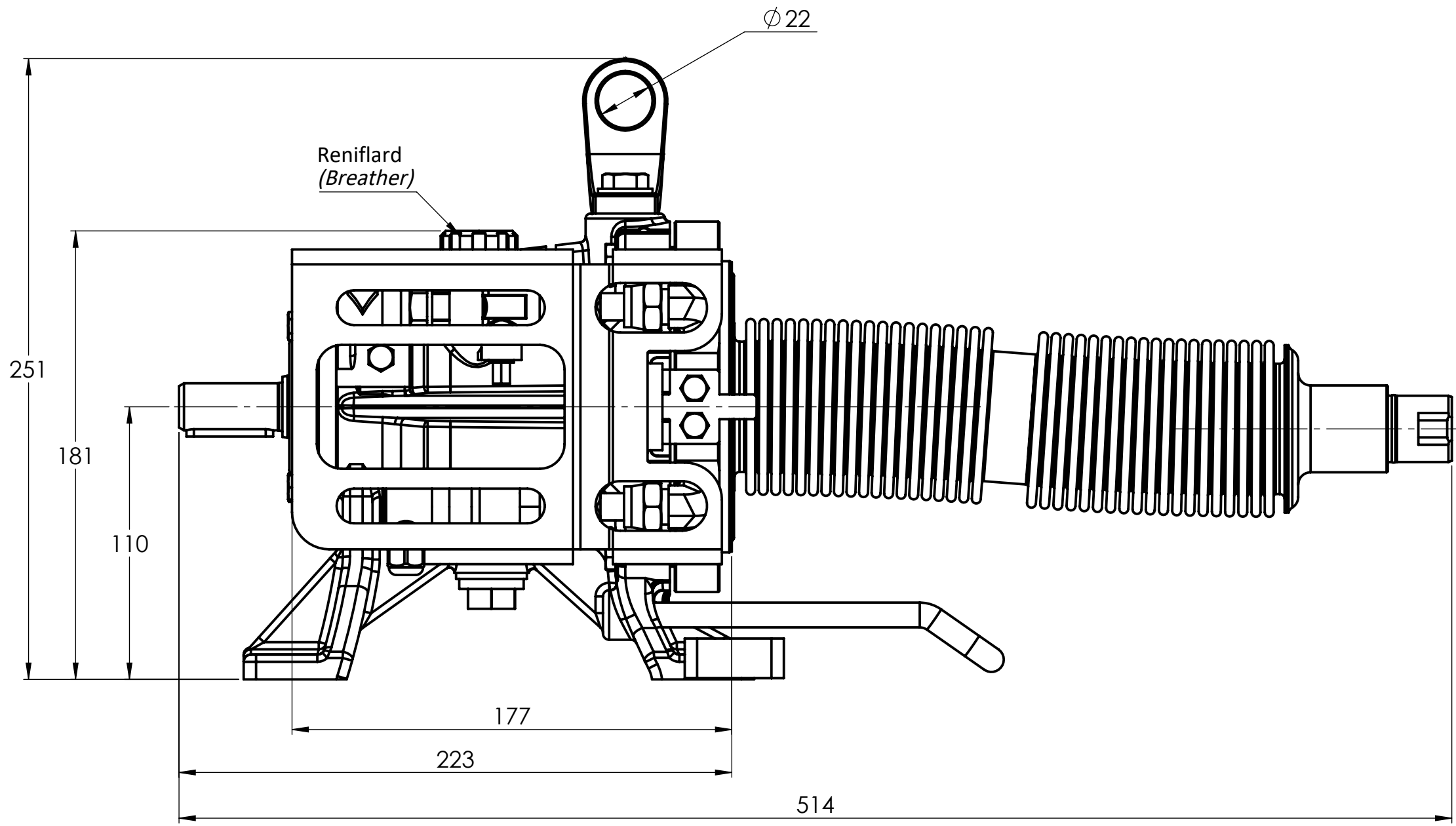
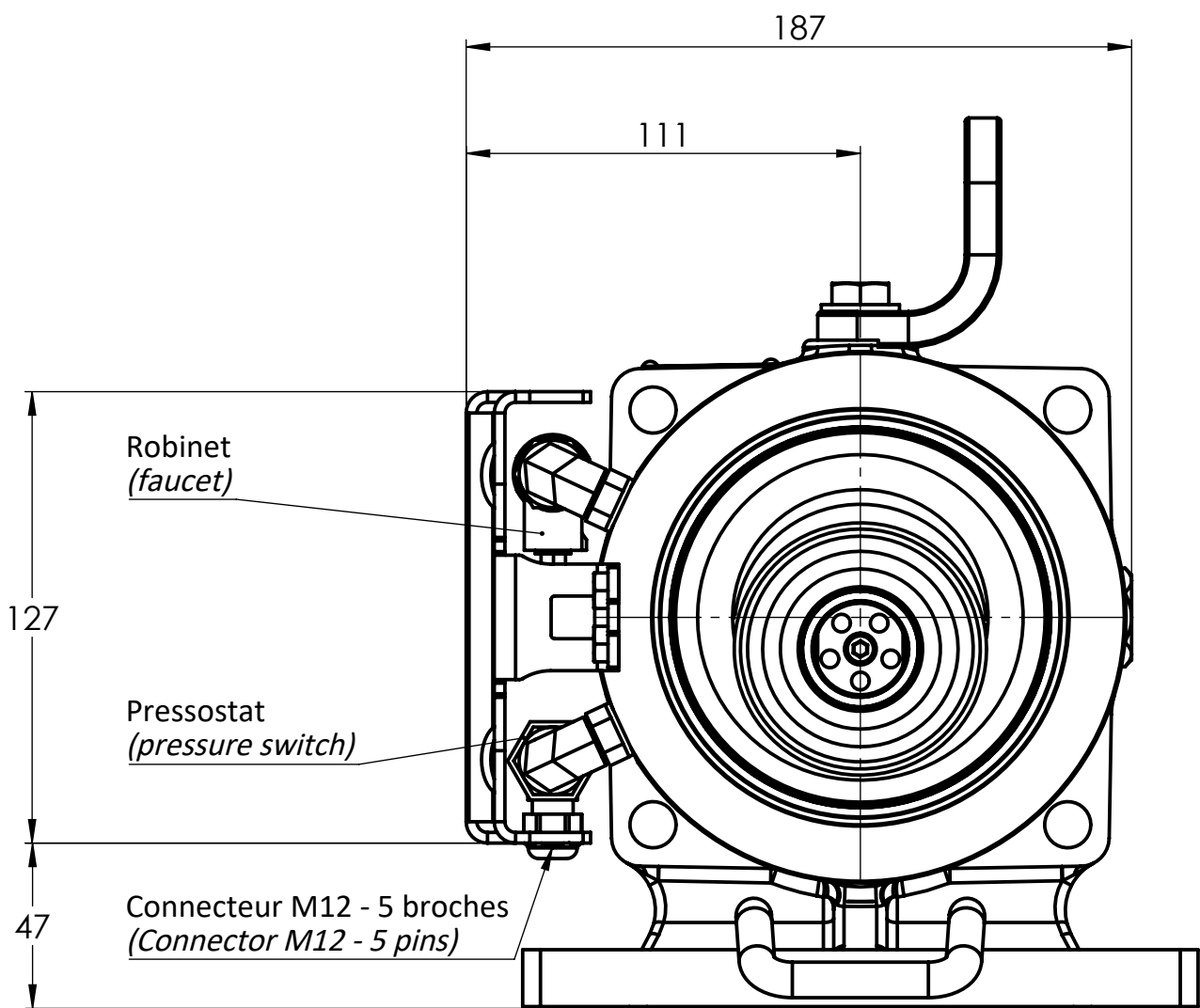
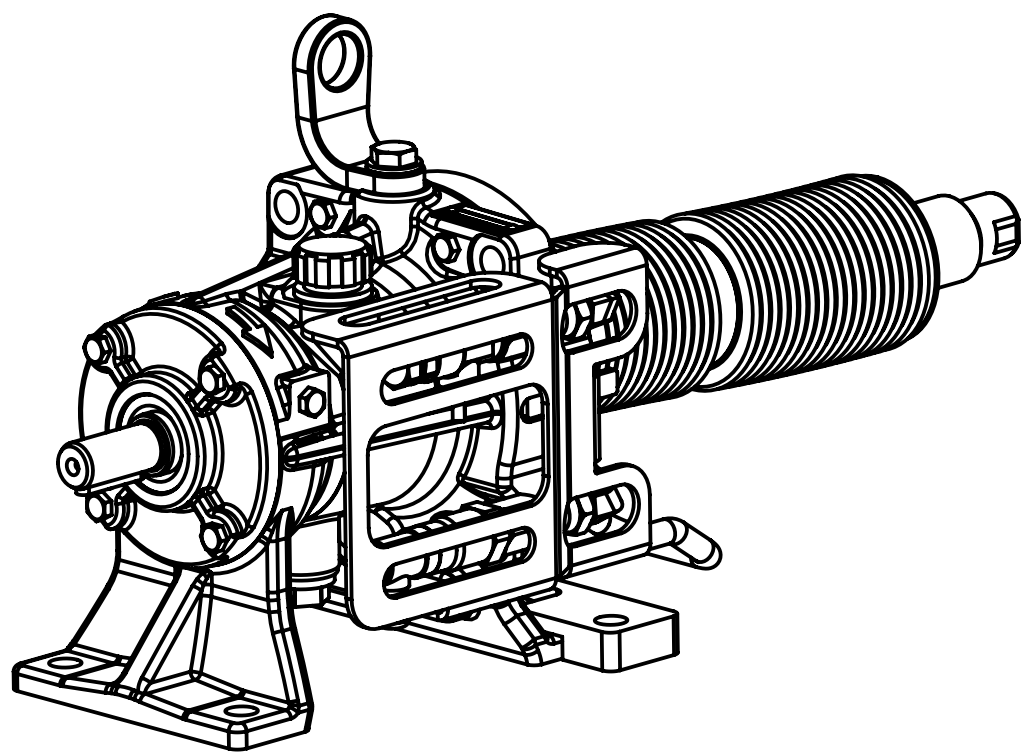
VERSION SANS BMS ET SANS ECS
(Version WITHOUT BMS And WITHOUT ECS)

Masse : 17.01 Kg



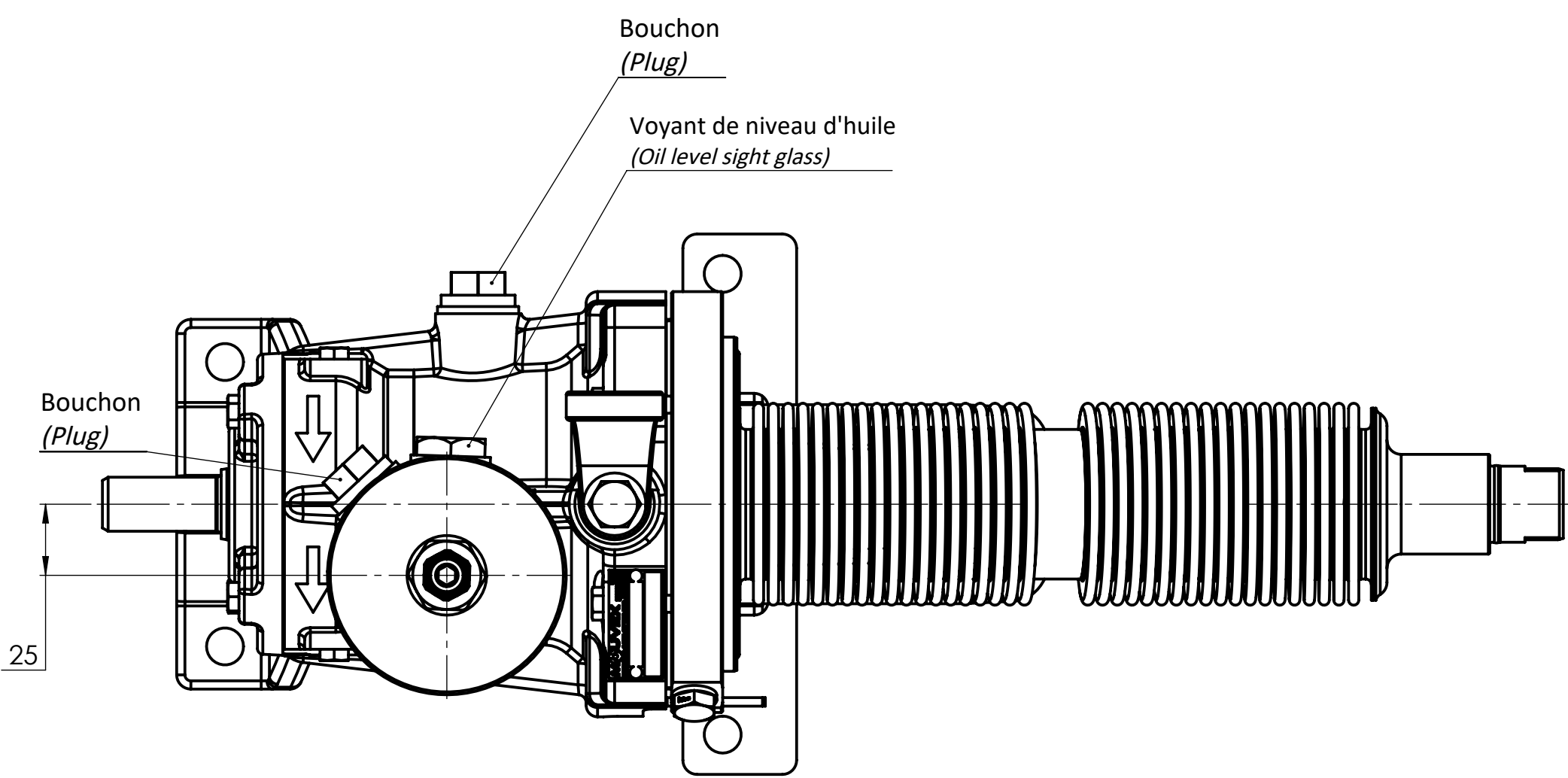
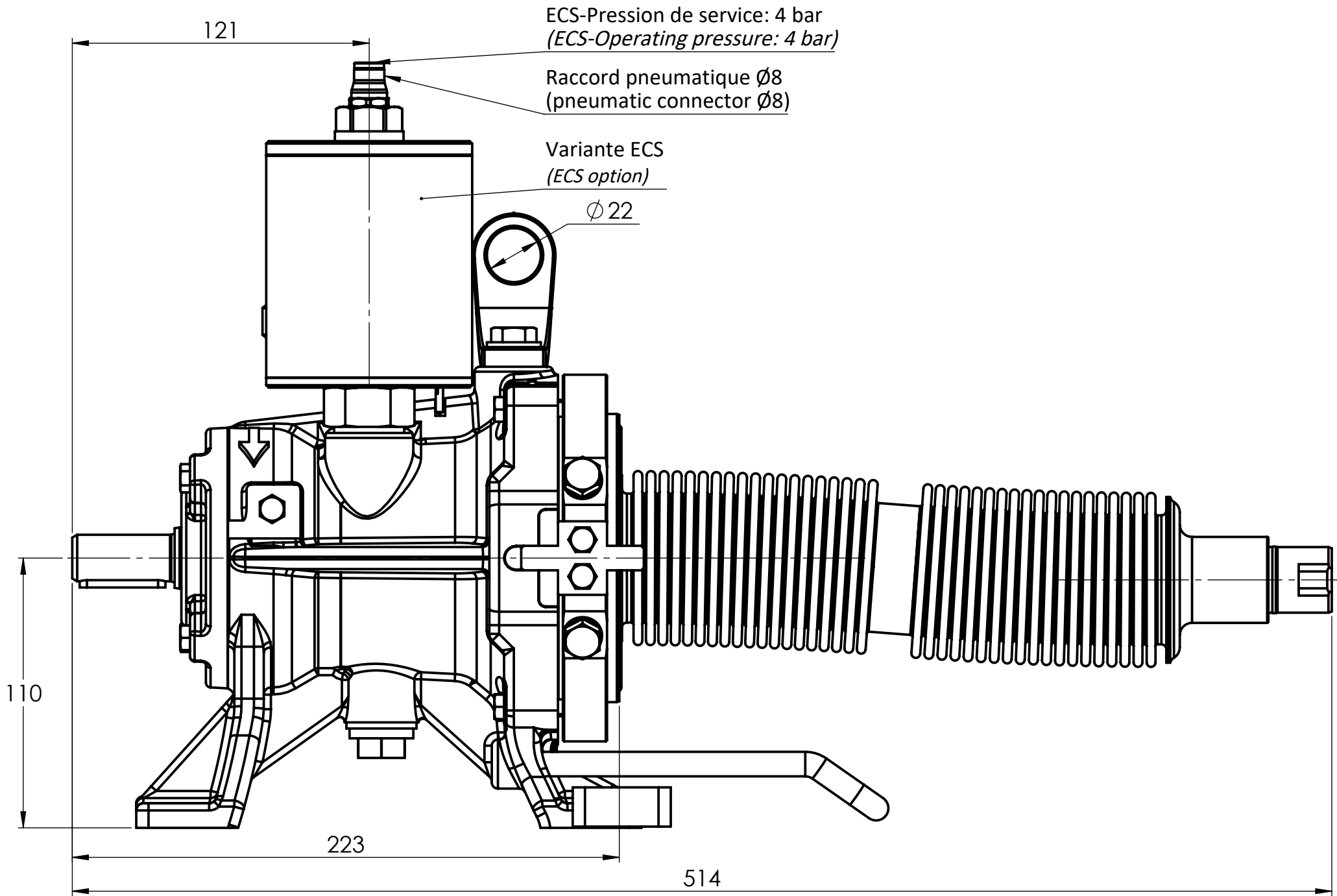
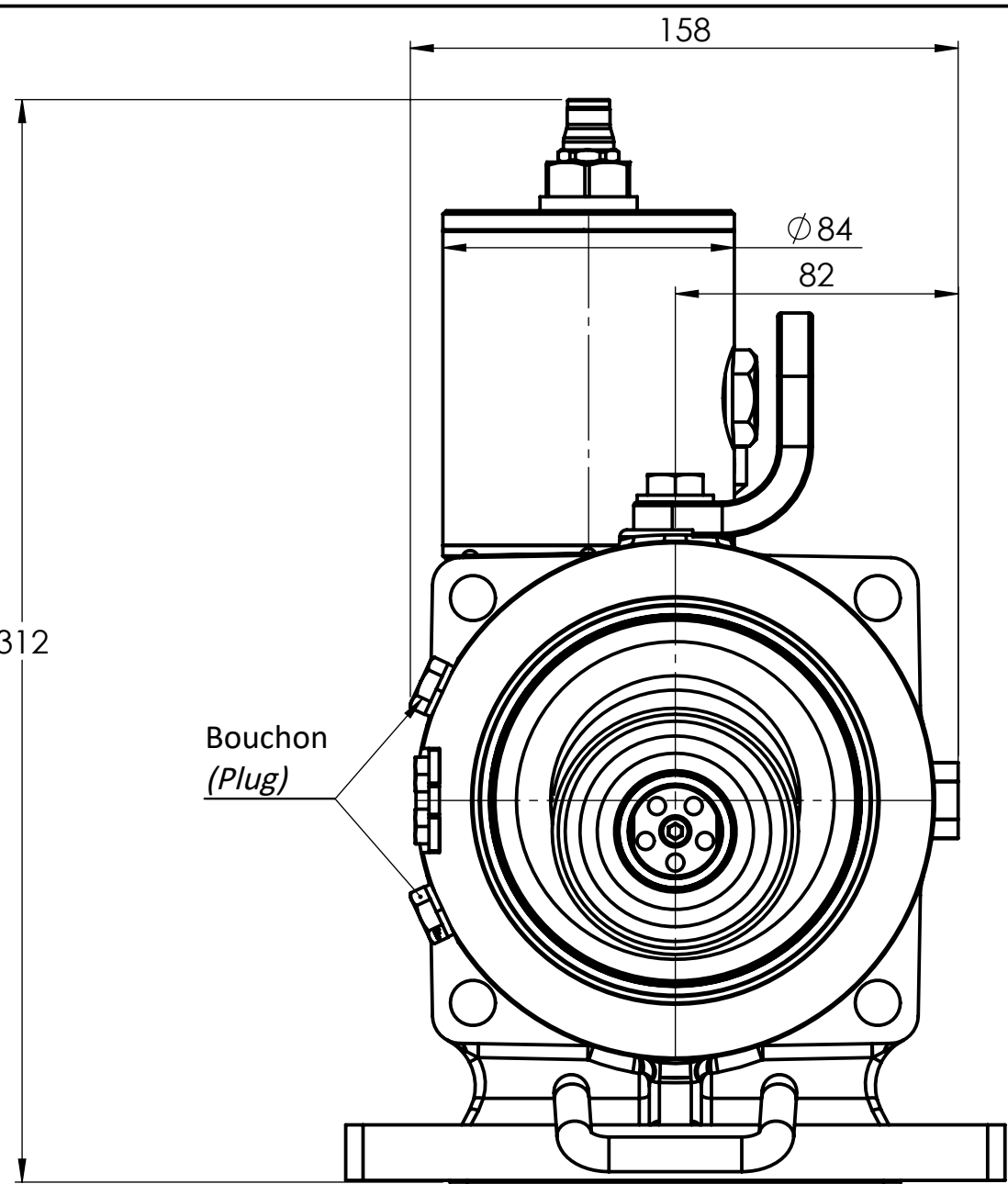
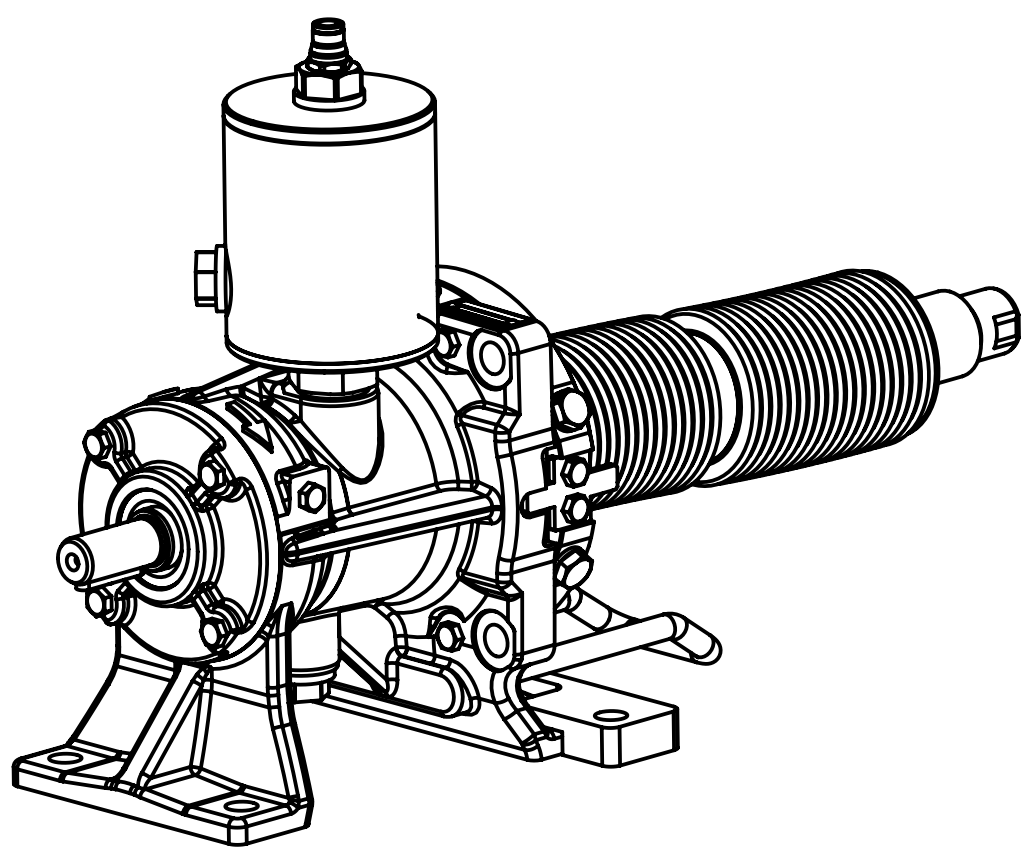
VERSION AVEC BMS ET SANS ECS
(VERSION WITH BMS AND WITHOUT ECS)

Masse : 17.88 Kg



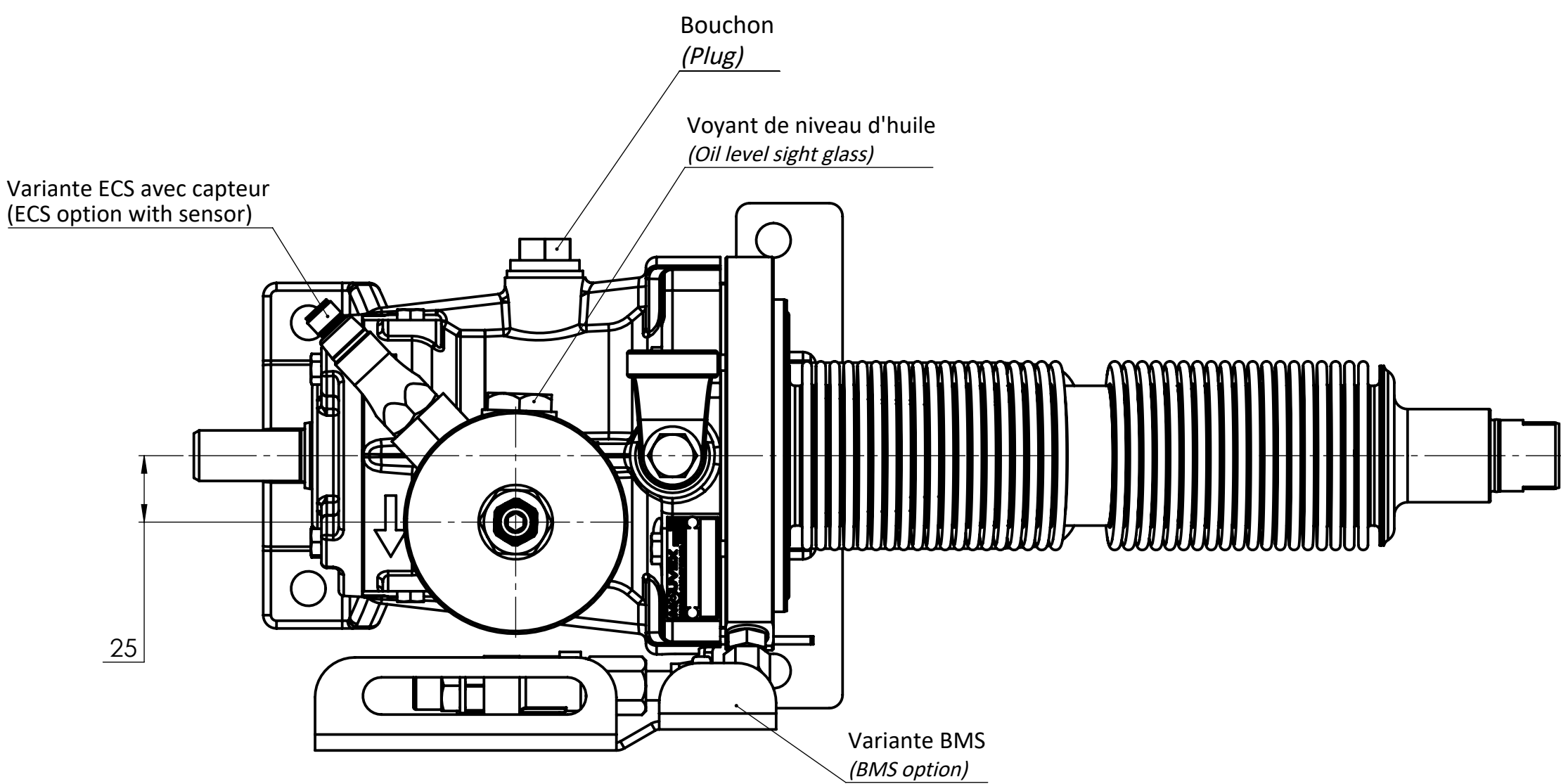
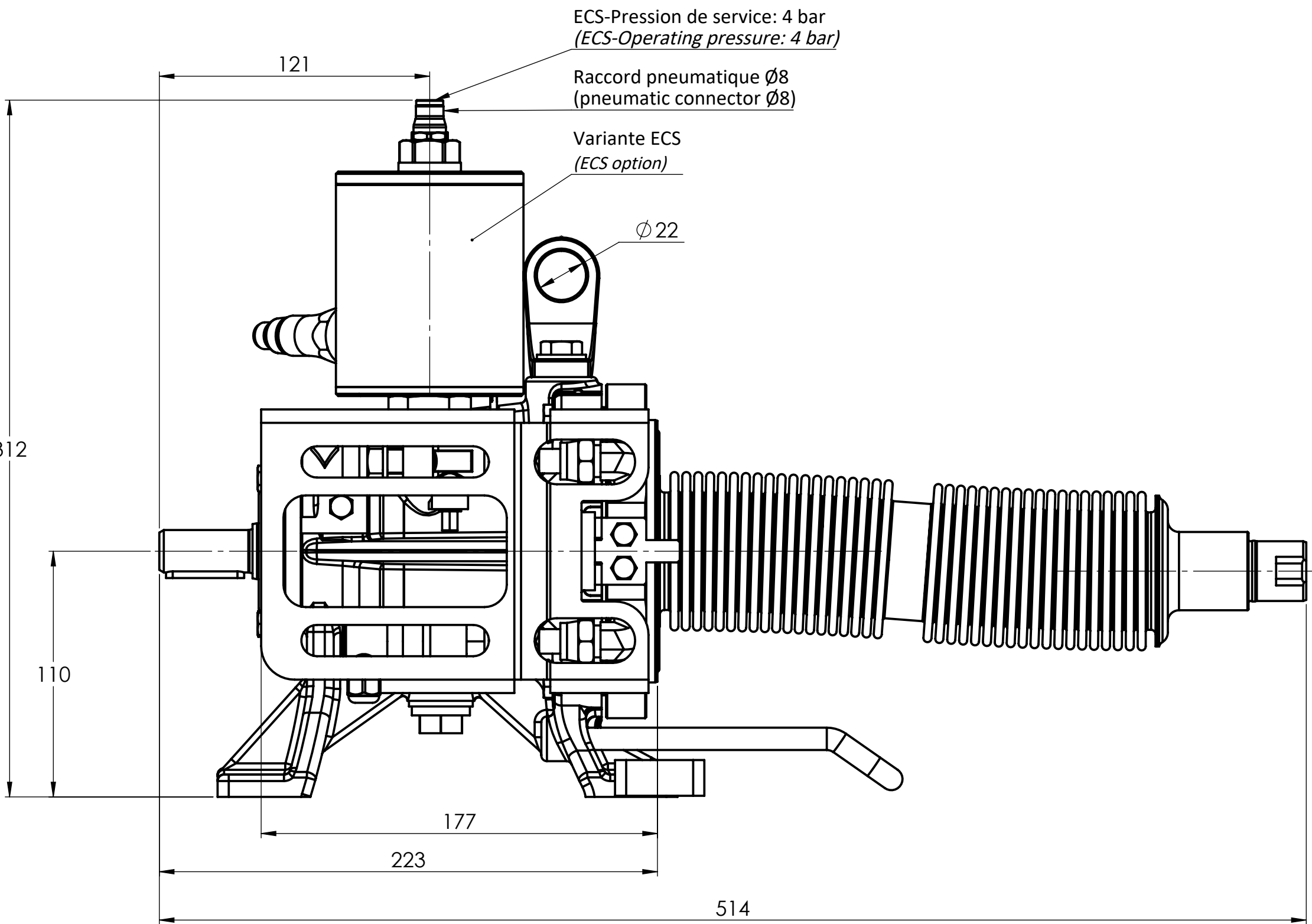
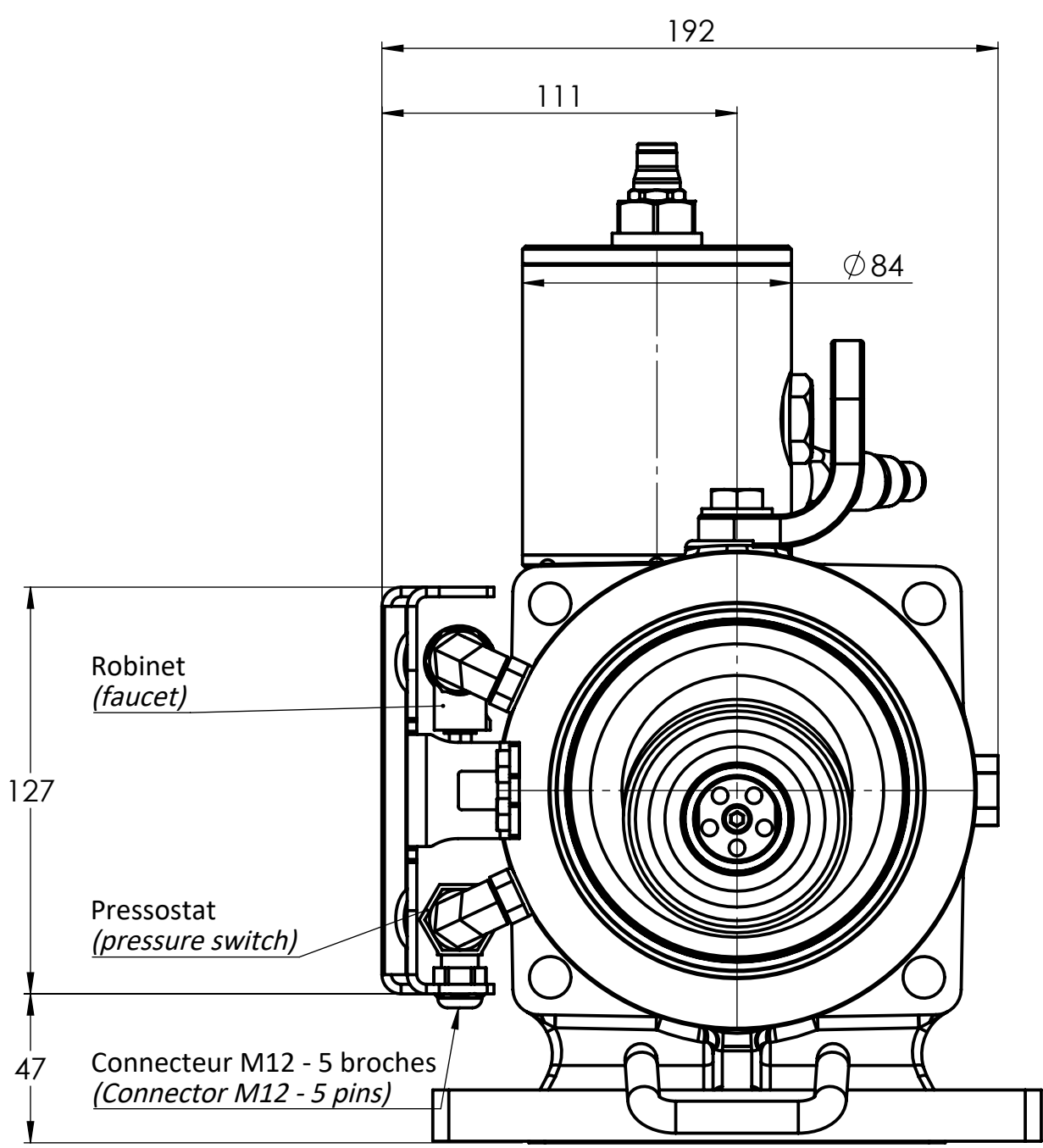
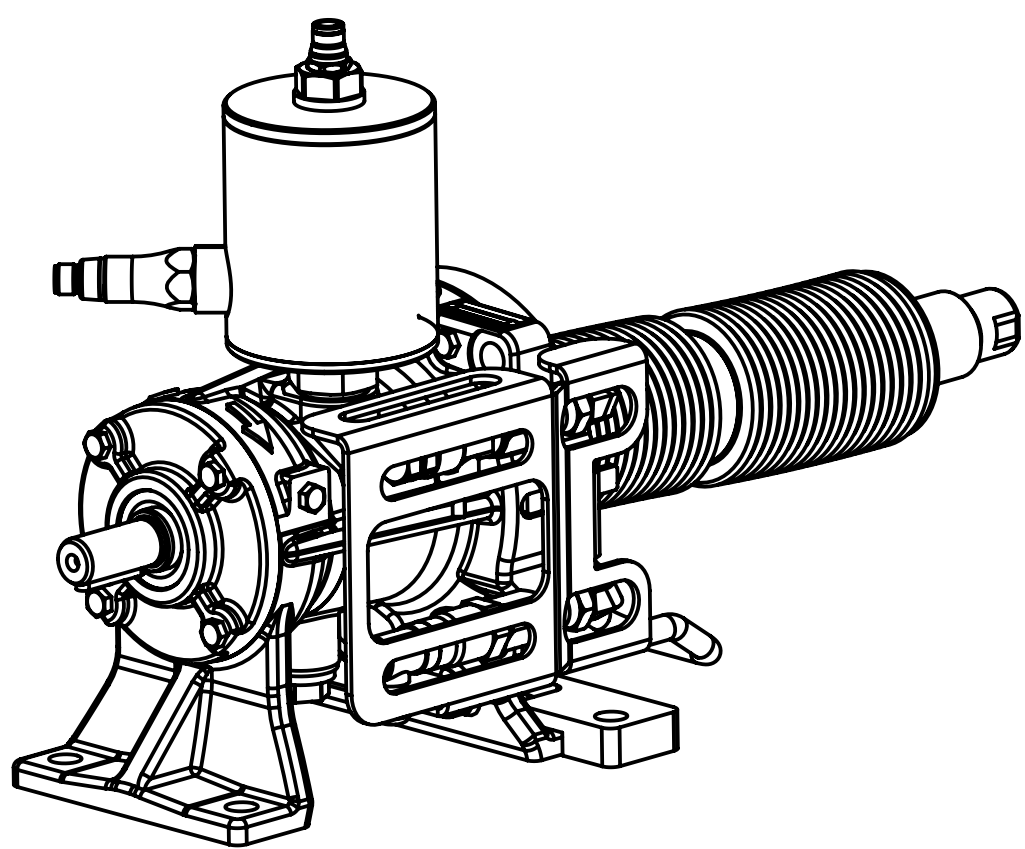
VERSION SANS BMS ET AVEC ECS
(Version WITHOUT BMS AND WITH ECS)

Masse : 19.34 Kg



VERSION AVEC BMS ET AVEC ECS
(VERSION WITH BMS AND WITH ECS)

Masse : 20.19 Kg



BMS = Système de surveillance du soufflet
ECS = Système de nettoyage amélioré
(BMS = Bellows monitoring system
ECS = Easy clean system)

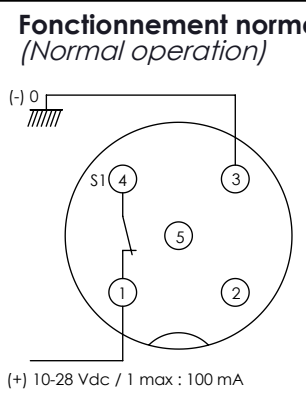
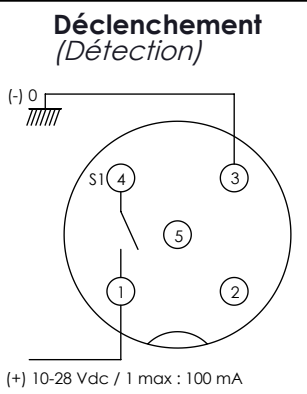
NOTA :
Le système de détection est toujours monté à droite.
Le réglage des seuils de détection se fait en usine et ne doit pas être modifié.

NOTE:
The monitoring system is always mounted on the right.
Setting of detection levels is done in factory and do not have to be modified.

ATTENTION !
Consultez la notice d'instruction.
Un mauvais branchement peut générer
des risques d'incendie et/ou d'électrocution.
- rendre inefficace la surveillance ;
- voire endommager le capteur.

CAUTION:
Consult instruction handbook.
A wrong connection could
- create information risk ;
- make ineffective the monitoring ;
- damage the sensor.

Pressostat Standard
(Standard Pressure Switch)



S1 : Sortie PNP max 70mA sous 28 VDC
(Switch out PNP max 70mA under 28 VDC)

COMMENTS OR DIMENSIONS IN BRACKETS ARE INDICATIVE. UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN MM.		PROJECTION FIRST ANGLE		DESCRIPTION	
SURFACE FINISH ISO 1302		DIMENSIONS & TOLERANCES PER ISO 1101		EQUIPEMENT	
NAME		DATE		TREATMENT	
JE		2022-09-22		APPV	
EKG		2023-05-12		REVISION	
WEIGHT: 17.01 Kg		SCALE: 1:2		DO NOT SCALE DRAWING	
SIZE		AD		SHEET 1 OF 1	