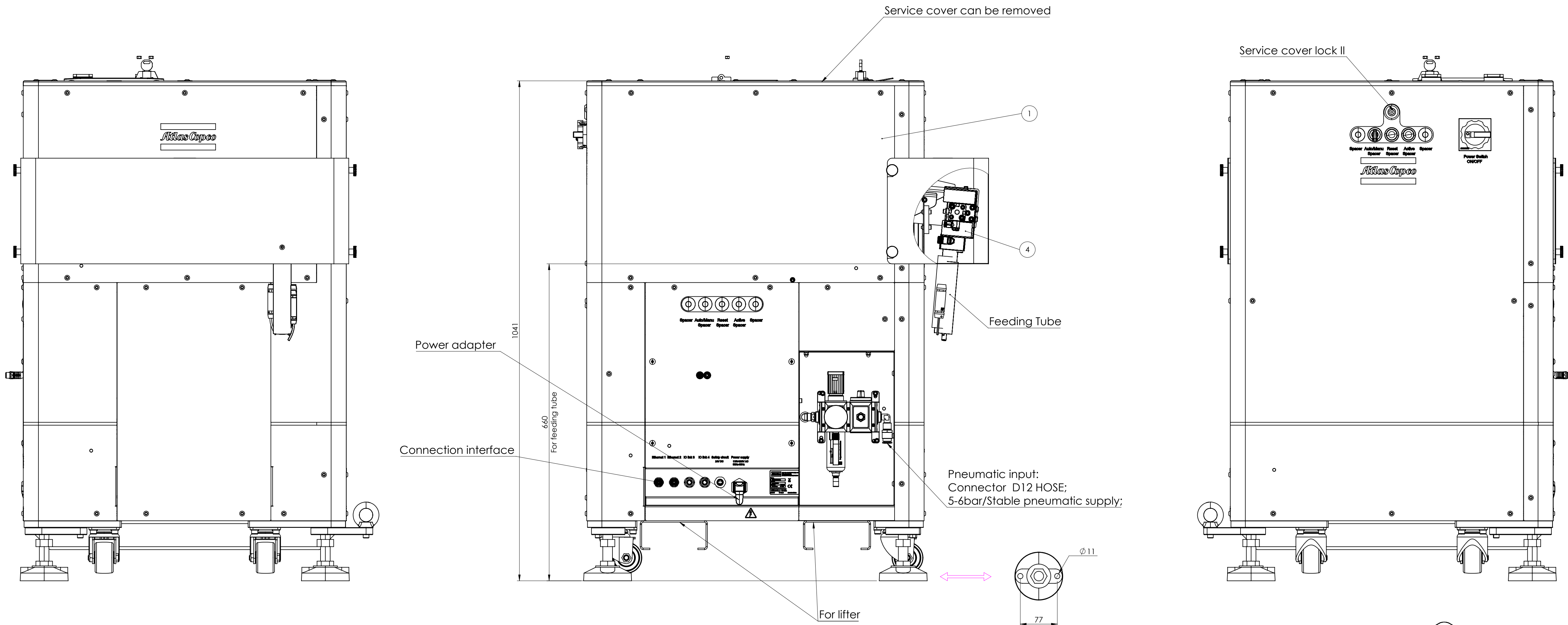
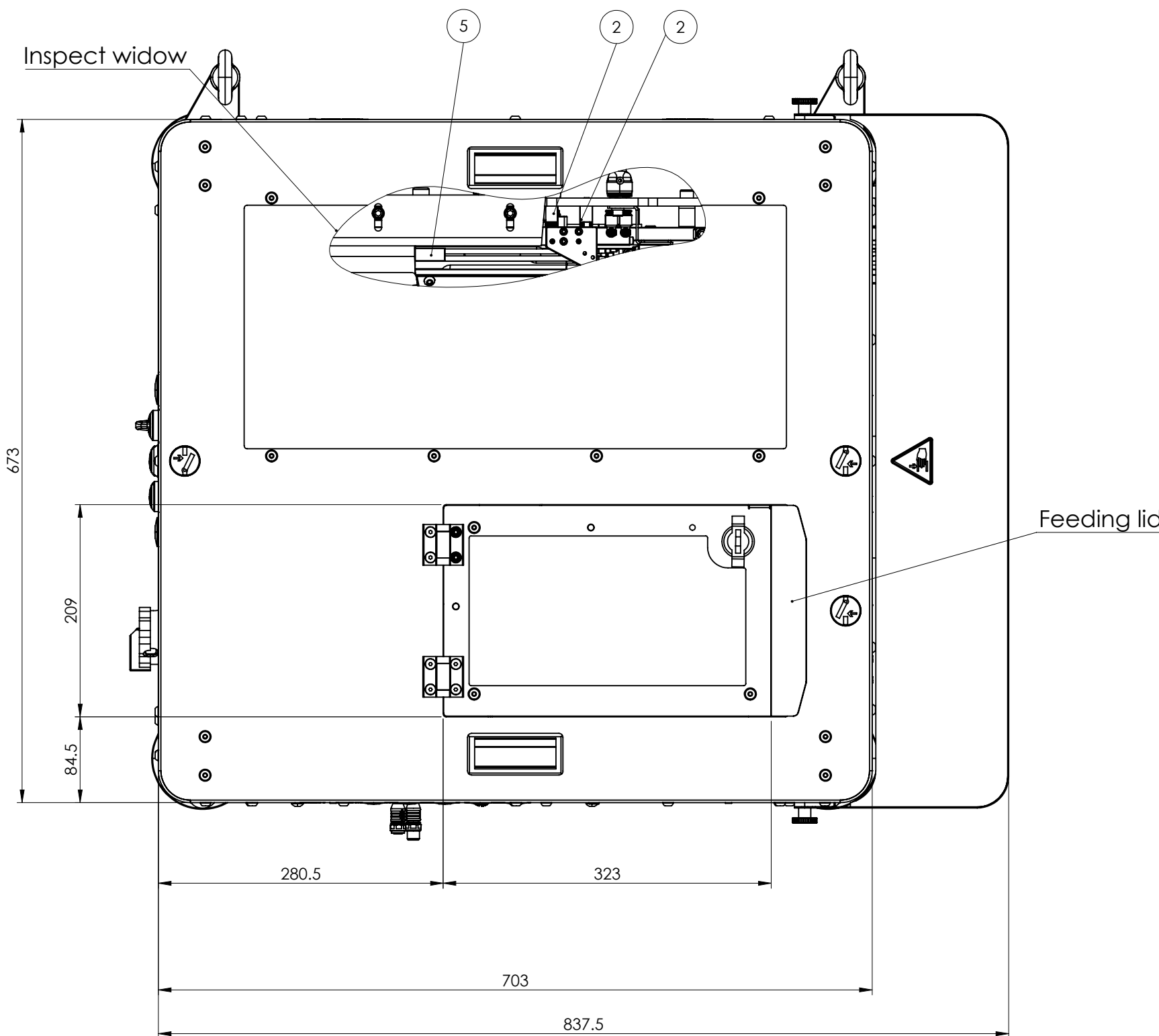
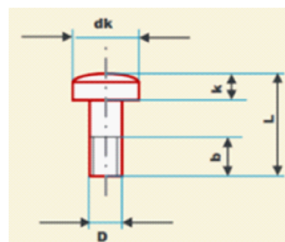


Signal connection	Signal cable	Power supply	Power cable	Value control box	Sensor polarity
Profinet/EIP/ModBus	Default 5m	110~230V ac/50-60Hz	2.5m/16A plug	NO	PNP



Inside/Outside diameter of feeding tube	Minimum Apply radius	Recommended Apply radius
10mm/18mm	40mm*(L/dk)	80mm*(L/dk)
11mm/19mm	44mm*(L/dk)	88mm*(L/dk)
12mm/19mm	48mm*(L/dk)	96mm*(L/dk)
13mm/20mm	52mm*(L/dk)	104mm*(L/dk)
14mm/21mm	56mm*(L/dk)	112mm*(L/dk)
15mm/22mm	60mm*(L/dk)	120mm*(L/dk)
16mm/24mm	64mm*(L/dk)	128mm*(L/dk)
17mm/25mm	68mm*(L/dk)	136mm*(L/dk)
18.5mm/26.5mm	74mm*(L/dk)	148mm*(L/dk)
19mm/27mm	76mm*(L/dk)	152mm*(L/dk)
20mm/29mm	80mm*(L/dk)	160mm*(L/dk)
21mm/30mm	84mm*(L/dk)	168mm*(L/dk)
22mm/31mm	88mm*(L/dk)	176mm*(L/dk)
23mm/32mm	92mm*(L/dk)	184mm*(L/dk)
24mm/33mm	96mm*(L/dk)	192mm*(L/dk)
25mm/34mm	100mm*(L/dk)	200mm*(L/dk)
26mm/35mm	104mm*(L/dk)	208mm*(L/dk)

- Attention:
- 1.L/dk means apply fastener divides head diameter ;
 2. Feeding tube radius bigger than recommended apply radius is always recommended for long life cycle;
 - 3.Never make feeding tube radius smaller than minimum apply radius;



- Technical requirement:
- 1.Air consumption:400-600L/min
 - 2.Feeder needs to have enough space for maintenance

Revisions							
Ver.	Change	Date	Name				
	Surface Quality EN ISO 1302		General Tolerances ISO 2768-mH-E				