



TCP 350 drive electronics

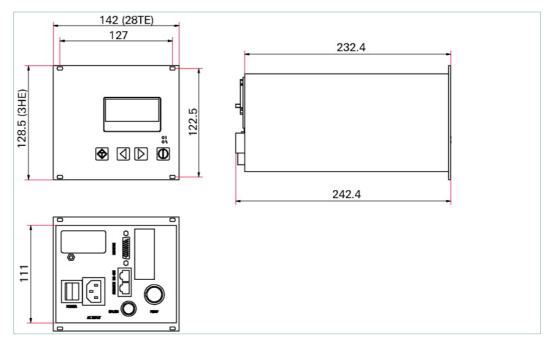




TCP 350 drive electronics

- Drive elektronics including power supply and Display Control Unit
- The TCP 350 drive electronics unit is employed for driving and monitoring the HiPace 80, 300, 400, 700 und 800
- Pfeiffer Vacuum ActiveLine gauge connection (except hot cathode)
- Interface RS-485
- Mating plug for "Remote" connector included in scope of delivery

Dimensions



Technical Data	TCP 350 drive electronics
Ambient temperature	5-40 °C 41-104 °F 278-313 K
Cable length Turbo-TCP max.	100 m
Frequency	50/60 Hz
Interface	RS-485
Mains requirement: power consumption	400 VA
Mains requirement: voltage (range)	95-265 V AC
Power supply	TCP 350
Protection category	IP 20
Weight	2.8 kg 6.17 lb
Order number	

TCP 350

PM C01 740

Accessories	
Accessory external drive units	
Adapter cable, TCP 350 - backing pump relay box, M12	РМ 061 377 -Т
Adapter cable, TCP 350 - backing pump relay box, M8	PM 061 376 -T
Connection cables	
Connection cable from TCP 350 to HiPace with 2 accessory ports M12, 3 m	PM 061 356 -T
Connection cable from TCP 350 to HiPace with 2 accessory ports M8, 3 m	РМ 061 353 -Т
Mains cables	
Mains cable 115 V AC, NEMA 5-15 to C13, 3 m	P 4564 309 ZE
Mains cable 208 V AC, NEMA 6-15 to C13, 3 m	P 4564 309 ZF
Mains cable 230 V AC, CEE 7/7 to C13, 3 m	P 4564 309 ZA

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