

Order information and accessories.

Authorized extension of your system.

Depending on your specific requirements, it is possible to expand the PT 6100 D drive with our functional accessories. Our expert personnel will be happy to assist you and answer all the questions you might have.

DRIVES

| Sales No. | Product | Description |
|--|-------------------------------|---|
| Drive Unit | | |
| 11010110 | PT 6100 D, 230 V | EU-power cable, PC software, RS-232 / USB connection cable |
| 11010111 | PT 6100 D, 230 V | CH-power cable, PC software, RS-232 / USB connection cable |
| 11010112 | PT 6100 D, 230 V | UK-power cable, PC software, RS-232 / USB connection cable |
| 11010113 | PT 6100 D, 100 – 120 V | Power cable, PC software, RS-232 / USB connection cable |
| Drive Unit is sold with stand and accessories | | |
| 11090090 | PT 6100 D, 230 V, Package | Drive Unit. EU-Power cable, stand ST-P 14 / 590+500, PC software, RS-232 / USB connection cable |
| 11090091 | PT 6100 D, 230 V, Package | Drive Unit. CH-Power cable, stand ST-P 14 / 590+500, PC software, RS-232 / USB connection cable |
| 11090092 | PT 6100 D, 230 V, Package | Drive Unit. UK-Power cable, stand ST-P 14 / 590+500, PC software, RS-232 / USB connection cable |
| 11090093 | PT 6100 D, 100-120 V, Package | Drive Unit. UK-Power cable, stand ST-P 14 / 590+500, PC software, RS-232 / USB connection cable |



ADAPTER



| Sales No. | Product | Description |
|-----------|-----------------------------|---|
| 11035001 | Adapter PT-DA / PTA (F / A) | This adapter connects older A-coupling dispersing aggregates such as PT-K / PT-G with F-coupling drive units. |

TEMPERATURE PROBE



| Sales No. | Product | Description |
|-----------|---|---|
| 11020050 | PT 100 (for POLYTRON® PT 3100 D and PT 6100 D, for measuring the product temperature. The probe can be directly connected to the rear panel of the device). | <ul style="list-style-type: none"> - Temperature range 0 °C to 120 °C - Temperature displayed on LCD display - If the temperature probe is used with the PC software, the temperature is displayed and you can set temperature limits and have the software record the current temperatures. |