

Tools

Servicing tools

| Classification | | Description | Price/set |
|--|-----|------------------------------------|-------------------------------|
| For general use (P/N 80028258-001) | | Min. size screw driver No.4 | (1) |
| | | 6 in. Nipper | (1) |
| | | AA princette | (1) |
| | | 6 in. Flat pincers | (1) |
| | | 8 in. Adjustable wrench | (1) |
| | | 4 in. Adjustable wrench | (1) |
| | | 4 in. Plastic screw driver | (1) |
| | | 8 in. Plastic screw driver | (1) |
| | | 5 in. Screw driver | (1) |
| | | 3 in. Cross screw driver | (1) |
| | | 4 in. Cross | (1) |
| | | Screw driver | (1) |
| | | L wrench 1.6 dia. | (1) |
| | | L wrench 0.89 dia. | (1) |
| | | L wrench 1.27 dia. | (1) |
| | | Hexagon wrench, 1/4 socket screw | (1) |
| | | Hexagon wrench No.8 socket screw | (1) |
| | | Hexagon wrench No.6 socket screw | (1) |
| | | Hexagon wrench No.4 socket screw | (1) |
| | | L wrench 1.59 dia. | (1) |
| L wrench 0.88 dia. | (1) | | |
| L wrench 2.38 dia. | (1) | | |
| Tool sack | (1) | | |
| For Digitronik | KMM | Draw-out tool EX-2 | |
| Nutronik | | KSM | Insertion tool DIP-A-DIP #103 |
| For Currentronik | KBM | | |
| For MagneW 3000 80356200-00100 | | Service tool MagneW | |
| For PREX3000 KDP, KKP, KQP KFDB, KFLB (P/N 80355490-0010) | | Service tool PREX3000 | |
| For CUmatik, KFT & KFP (P/N 80069164-001) | | Pincette | (1) |
| | | Special wrench | (1) |
| | | Double-head wrench 8x32 | (1) |
| | | Double-head wrench 14x17 | (1) |
| | | Plastic driver | (1) |
| | | Cross driver No.1 | (1) |
| | | Min. size screw driver No.3 | (1) |
| | | Min size scre driver No.6 | (1) |
| | | Z wrench 14 | (1) |
| | | Lamp tool | (1) |
| | | Cleaner (wire dia. 0.12) | (1) |
| | | Cleaner (wire dia. 0.20) | (1) |
| | | Cleaner (wire dia. 0.40) | (1) |
| | | Hexagon wrench for fixing #2 screw | (1) |
| | | Hexagon wrench for fixing #4 screw | (1) |
| | | Hexagon wrench for fixing #5 screw | (1) |
| | | Tool for drawing out lower chassis | (1) |
| | | List card | (1) |
| | | Tool sack | (1) |

Note: Contact our factory to make sure if the part(s) is still available before you propose your customer.