

# X5 Wire Feeder HD300 AP



## OVERVIEW

Side-loading wire feeder with a graphical, 5.7" TFT display panel. For synergic and pulse MIG/MAG, TIG, MMA, and gouging. Automatic parameter adjustment. 4-wheel wire feed mechanism with integrated lighting and a kinetic spool brake. Impact-resistant cabinet. USB port connectivity. Cabinet lights and LED work lights for excellent user experience. Enables the use of MAX welding processes, Wise special processes, SuperSnake GTX sub feeder, and HR45 remote control.

## TECHNICAL SPECIFICATIONS

### X5 Wire Feeder HD300 AP

|                              |                                                                            |
|------------------------------|----------------------------------------------------------------------------|
| Product code                 | X5270300000                                                                |
| Wire feed mechanism          | 4-roll, single-motor                                                       |
| Wire feed speed              | 0.5 ... 25 m/min                                                           |
| Gun connection               | Euro                                                                       |
| Wire spool weight, max.      | 20 kg                                                                      |
| Wire spool diameter, max.    | 300 mm                                                                     |
| Filler wires                 | Fe 0.8 ... 2.0 mm Ss 0.8 ... 2.0 mm Mc/Fc 0.8 ... 2.4 mm Al 0.8 ... 2.4 mm |
| Diameter of feed rolls       | 32 mm                                                                      |
| Shielding gas pressure (max) | 0.5 MPa                                                                    |
| Welding current, 60 %        | 500 A                                                                      |
| Welding current, 100 %       | 430 A                                                                      |
| External dimensions LxWxH    | 670 x 240 x 465 mm                                                         |
| Weight (no accessories)      | 14.4 kg                                                                    |
| Degree of protection         | IP23S                                                                      |
| EMC class                    | A                                                                          |
| Operating temperature range  | -20...+40 °C                                                               |
| Storage temperature range    | -40...+60 °C                                                               |