

Balances, analytical, Excellence Plus XP series

METTLER TOLEDO

- SmartGrid weighing pan minimises the effects of turbulence giving more accurate results and faster weighing times, typically 4 to 6 seconds
- SmartSens sensor for hands free operation of the motorised draft shield doors
- MinWeigh: the minimum sample weight according to USP can be set in the balance and the display and printout indicates when the limit is exceeded, providing security of results
- Level indicator to ensure the balance is kept level for good weighing performance
- Advanced connectivity from RS232 to Bluetooth®, ideal when working in safety cabinets
- The terminal can be moved and placed separately to the platform and the adjustable angle ensures optimum readability
- Password protection with access rights, GMP user
- Applications with user guidance include weighing, differential weighing, statistics, density, formulation, piece counting and % weighing
- Barcode for convenient sample entry
- Verified versions available on request



Technical Specification - Specific

	12707123	11357421	12777113	10155727	12727123	10381495
Model No	XP105DR	XP204	XP205	XP205DR	XP504	XP504DR
Capacity, g	31/120	220	220	81/220	520	101/520
Readability, mg	0.01/0.1	0.1	0.01	0.01/0.1	0.1	0.1/1
Linearity, mg	±0.15	±0.2	±0.1	±0.15	±0.4	±0.5

Technical Specification - General

Pan dimensions, mm	78 x 73
Height, mm	235 (effective draft shield)
Dimensions [w x d x h], mm	241 x 487 x 322
Electrical supply	230V 50/60Hz

Catalogue No	Legacy No	Model No
12707123	-	XP105DR
11357421	-	XP204
12777113	-	XP205
10155727	-	XP205DR
12727123	-	XP504
10381495	-	XP504DR

Accessories and spare parts

Catalogue No	Legacy No	Description
10563572	-	RS-P42 printer
12760724	-	BT-P42 (Bluetooth®)
12754572	-	Stand for printer
12720724	-	RS232C interface
12797093	-	Cable RS232/9-pin
12750724	-	BTS Bluetooth® interface for printer
12704592	-	Anti-static kit
10567945	-	Density determination kit
12764572	-	Footswitch