



according to Hellmann

The rain classic...

and evergreen. Plain and rigorously useful technologies guarantee high quality. Construction according to the requirements of the German meteorological service (DIN 58666). The polystyrene measuring cylinder is equipped with a scale with very good reading accuracy.

- measurement according to DIN-norm
- easy to mount
- simple usage and handling
- weather-proof materials
- very robust and compact
- good value
- b-variety with twice as much equipment for snow measurement

classical meteorology • sewage plants • water management and agriculture • structural and civil engineering • forestry



Standard Line	(1500)	Rain Gauge according to Hellmann	Id-No. 00.15000.000 000
Measuring element: Measuring ranges: Collecting surface: Range of application: Scale: Maximum Permissible Error: Housing/ Design: Collecting can/ Cylinder: Dimensions/ Weight: <u>Version:</u> 00.15002.000 000		collecting funnel with collecting can 1.2 l collecting can: precipitation quantity 60 mm 200 cm ³ measuring cylinder: 10 mm 200 cm ² / WMO standard operating temperatures 0...+60 °C 0.1 mm/ 0...10 mm 0.1 mm precipitation Zinc plate • RAL 7038 (agate-grey) • acc. to DWD/DIN 58666 plastics/ polystyrene acc. to DIN 58667 H 450 mm • Ø 190 mm • approx 2.3 kg	
<u>Accessories:</u> 32.15000.005 000 32.15000.030 000 33.15000.031 000	(1500 b) (1500 U5) (1500 U30) (1500-31)	Rain and Snow Gauge according to Hellmann With 2 collecting cans • 2 collecting funnels • 2 bottom parts • 2 snow crosses • 200 cm ³ measuring cylinder: 10 mm • weight approx. 5.2 kg Support • necessary for assembly of (1500) • galvanized flat steel • H 375 mm • weight approx. 0.7 kg Snow cross • weight approx. 0.5 kg Spare measuring cylinder • polystyrene acc. to DIN 58667 • weight 0.05 kg	