

JUMO tecLine HY - pH Combination Electrodes (201022)

- Especially robust industry electrodes for the most demanding applications
- With high-quality zirconium dioxide diaphragm
- SIP/CIP capability
- Certified biocompatibility according to EN ISO 10 993-5
- Designed for use at a continually high process temperature of up to 135 °C (6 bar)
- Cartridge-style conduction system with reference electrolyte (gel) free of silver ions
- Temperature probe Pt1000 can be integrated as an addition
- With salt reserve to increase service life in media with low conductivity
- With quality certificate



Order details

(1) Basic type	
201022/10	Glass shaft, salt, 135 °C (6 bar)
(2) Active component	
12	HT glass
(3) Diaphragm	
07	1 x zirconium dioxide diaphragm
(4) Connection	
18	With VP plug cap Pg13,5
82	Screw cap Pg 13,5 material PPS
(5) Insertion length	
120,00	120 mm (standard)
225,00	225 mm
(6) Extra codes	
000	No extra code
841	Integrated Pt1000 temperature probe
960	JUMO digiLine 202705, 1xRS485
961	JUMO digiLine 202705, 1xRS485,1x4...20mA

Order code

(1)	(2)	(3)	(4)	(5)	(6)

Important information:

"The order code lists the order details and is not a modular system for individual sensor combinations. For individual combinations please consult the JUMO analytical measurement experts for prior approval."

Quantity discounts on request



Stock versions

Order code	Part no.
201022/10-12-07-82-120/000	00659493

Accessories

Description	Part no.
JUMO DSM for JUMO digiLine incl. data ma	00663703
USB-RS485 Converter digiLine (PG203590)	00638346

Software

Description	Part no.
JUMO DSM for JUMO digiLine incl. data ma	00663703
JUMO DSM Software for JUMO digiLine sens	00655787