

7MH4900-3AA01



SIWAREX FTC WEIGHING ELECTRONIC FOR FORCE MEASUREMENT, BELT SCALE, LOSS-IN-WEIGHT SCALE AND FLOW RATE METER. WITHOUT VERIFICATION CAPABILITY USABLE FOR S7-300 AND ET200M

List Price	Show prices
Customer Price	Show prices
Alternative Buying Options	For this product we offer a fast delivery and if possible an exchange or repair part. For further information please contact your local Spares&Repair Partner
Manuals, Certificates, FAQs...	Service & Support

Product

Article Number	7MH4900-3AA01
Product Description	SIWAREX FTC WEIGHING ELECTRONIC FOR FORCE MEASUREMENT, BELT SCALE, LOSS-IN-WEIGHT SCALE AND FLOW RATE METER. WITHOUT VERIFICATION CAPABILITY USABLE FOR S7-300 AND ET200M
Product family	SIWAREX FTC weighing module
Product Lifecycle (PLM)	PM300:Active Product

Price data

Price Group	8W4
List Price	Show prices
Customer Price	Show prices
Surcharge for Raw Material	see also metal factor (further details are available on the help page)
Metal Factor	see also metal factor (further details are available on the help page)

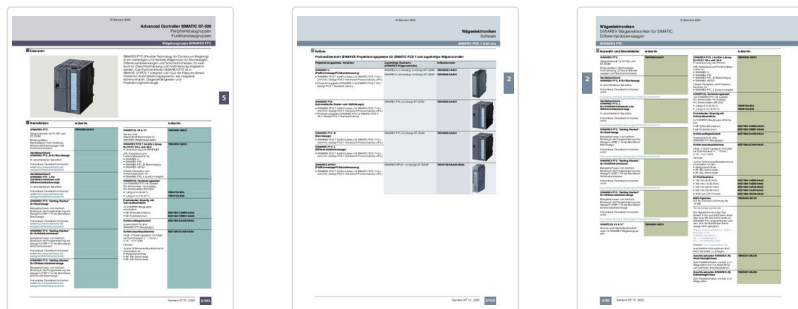
Delivery information

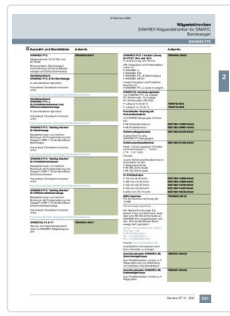
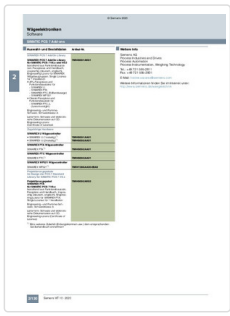
Export Control Regulations	AL : N / ECCN : N
Standard lead time ex-works	90 Day(s)
Net Weight (kg)	0,588 Kg
Packaging Dimension	134,00 x 154,00 x 89,00
Package size unit of measure	MM
Quantity Unit	1 Piece
Packaging Quantity	1

Additional Product Information

EAN	4019169844697
UPC	662643075106
Commodity Code	85389091
LKZ_FDB/ CatalogID	WT10
Product Group	4911
Group Code	R3P5
Country of origin	Germany
Compliance with the substance restrictions according to RoHS directive	Since: 30.09.2015
Product class	A: Standard product which is a stock item could be returned within the returns guidelines/period.
WEEE (2012/19/EU) Take-Back Obligation	No
REACH Art. 33 Duty to inform according to the current list of candidates	

Relevant eCatalogs





Classifications

	Version	Classification
eClass	1.2	27-32-03-01
eClass	6	27-32-03-01
eClass	7.1	27-32-03-01
eClass	8	27-32-03-01
eClass	9	27-32-03-01
eClass	9.1	27-32-03-01
ETIM	8	EC003997
UNSPSC	15	43-23-36-03