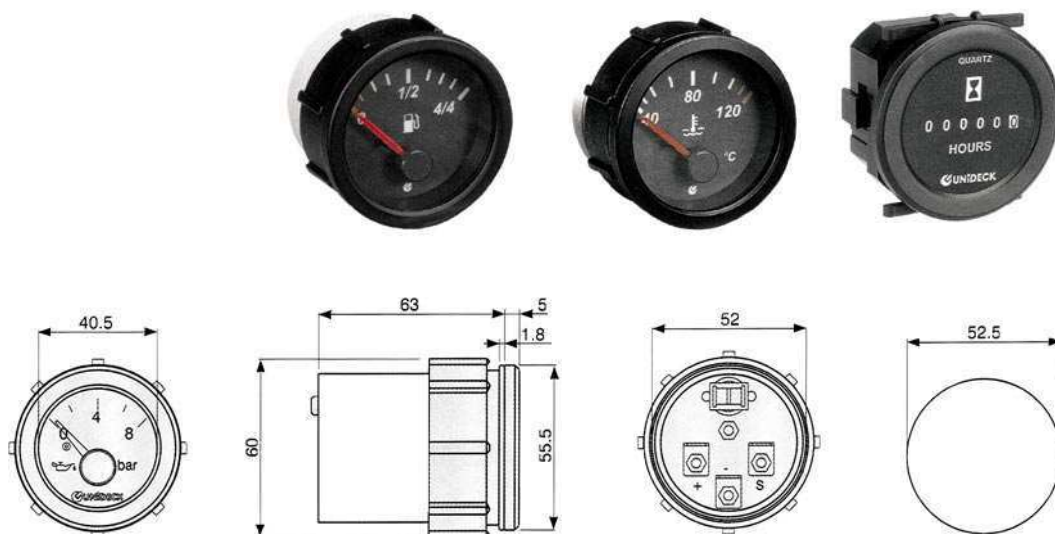


Strumenti Ø 52
Instruments Ø 52
Anzeiger Ø 52



Code	Disegno/Paint/Zeichnung	Water temp.	Fuel level	Oil press	Oil temp.	Ohms	Volt
06.001.010	 Contatore Hour counter Zählwerk						12-24
06.001.001	 Livello carburante Resistive fuel level Tankgeber		0 1/2 4/4			335÷285 135÷285 25÷0	12
06.001.002	 Livello carburante Resistive fuel level Tankgeber		0 1/2 4/4			335÷285 135÷285 25÷0	24
06.001.005	 Temperatura acqua Water temperature Wassertemperatur	40° 80° 120°				1650÷800 237÷207 85÷66	12
06.001.006	 Temperatura acqua Water temperature Wassertemperatur	40° 80° 120°				1650÷800 237÷207 85÷66	24
06.001.007	 Temperatura olio Oil temperature Öltemperatur				50° 100° 150°	1080÷530 150÷113 40÷32	12
06.001.008	 Temperatura olio Oil temperature Öltemperatur				50° 100° 150°	1080÷530 150÷113 40÷32	24
06.001.003	 Pressione olio Oil pressure Öldruck			0 4 8		335÷285 135÷100 25÷0	12
06.001.004	 Pressione olio Oil pressure Öldruck			0 4 8		335÷285 135÷100 25÷0	24

STRUMENTAZIONE

Instrumentation - Geräteausstattung

Indicatori livello carburante Ø 52

Fuel level indicator Ø 52

Tankanzeiger Ø 52

Code	Volt	Nero Black Schwarz	Cromato Cromated Farblich	Ohms
06.001.151	12	•		3-180
06.001.152	24	•		3-180
06.001.176	12		•	327-8
06.001.177	24		•	327-8
06.001.051	12	•		327-8



Indicatori temperatura acqua Ø 52

Water temperature indicator Ø 52

Wassertemperaturanzeiger Ø 52

Code	Volt	Nero Black Schwarz	Cromato Cromated Farblich	Campo Range Bereich	Ohms
06.001.155	12	•		40°-120°	287,4-22,7
06.001.156	24	•		40°-120°	287,4-22,7
06.001.180	12		•	40°-120°	245-75
06.001.181	24		•	40°-120°	245-75
06.001.182	12		•	50°-150°	245-75
06.001.183	24		•	50°-150°	245-75
06.001.052	12	•		40°-120°	245-75



Indicatori di pressione olio motore Ø 52

Engine oil pressure-manometer Ø 52

Öldruckanzeiger Ø 52

Code	Volt	Nero Black Schwarz	Cromato Cromated Farblich	Ohms
06.001.153	12	•		10-184
06.001.154	24	•		10-184
06.001.178	12		•	305-10
06.001.179	24		•	305-10



Cronogiometri Ø 85

Revolution counter with hourmeter Ø 85

Chronodrehzahlmesser Ø 85

Code	Volt	Nero Black Schwarz	Cromato Cromated Farblich	Campo Range Bereich
06.002.152	12-24		•	0-4000
06.002.001	12	•		0-4000



Cronogiometro Ø 80

Revolution counter with hourmeter Ø 80

Chronodrehzahlmesser Ø 80

Code	Volt	Campo Range Bereich
06.002.051	12	0-4000
06.002.052	24	0-4000



Contagiri Ø 52

Revolution counter instrument Ø 52

Drehzahlmesser Ø 52

Code	Volt
06.001.162	12



STRUMENTAZIONE

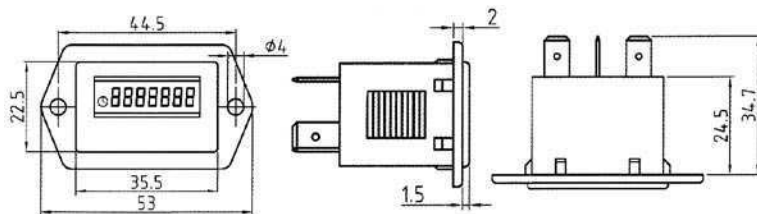
Instrumentation - Geräteausstattung

Contaore digitale

Digital hour counter
Digital Stundenzähler

Code
06.003.106

Caratteristiche	Specification	Kennzeichen
Cornice nera	Black plastic	Schwarz Rahmen
LC-Display, 7 cifre	LC- Display, 7 digits	LC-Display, 7 Ziffer
12-48 V	12-48 V	12-48 V

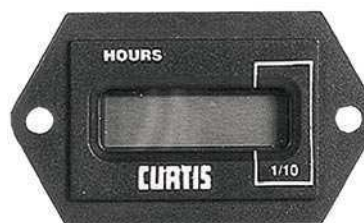
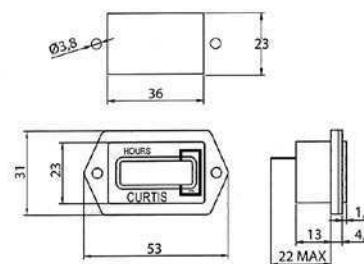


Contaore digitale

Digital hour counter
Digital Stundenzähler

Code
06.003.300

Caratteristiche	Specification	Kennzeichen
Cornice nera	Black plastic	Schwarz Rahmen
LC-Display, 7 cifre	LC- Display, 7 digits	LC-Display, 7 Ziffer
12-48 V	12-48 V	12-48 V



Contaore Ø 52

Hour counter Ø 52
Zählwerk Ø 52

Code	Volt
06.001.160	12-24
06.001.161	12-24



06.001.160



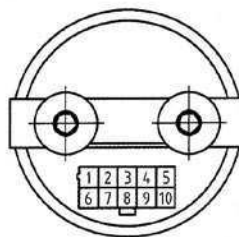
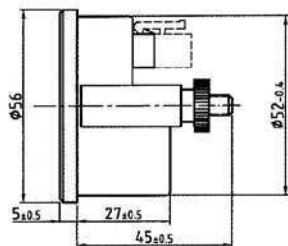
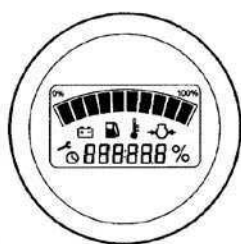
06.001.161

Strumento multifunzione

Multi-controller

Mehrfunktionelles Anzeiger

Code
06.003.101



Caratteristiche	Specification	Kennzeichen
N.4 simboli	N.4 symbols	N.4 Symbols
Scala di temperatura o riserva	Temperature or reserve scale	Temperatur oder Reserve Leiter
Contaore	Hour counter	Zählwerk
Programmazione manutenzione	Maintenance programming	Instandhaltung Pianen
Retro illuminato	Backlight	Beleuchtet Rückseite
Ø 52mm	Ø 52mm	Ø 52mm
Cornice nera con vetrino antigraffio	Bevelled black chrome-plated bezel with glass	Schwarz Rahmen mit kraftfest Scheibchen
12-48 VDC	12-48 VDC	12-48 VDC

STRUMENTAZIONE

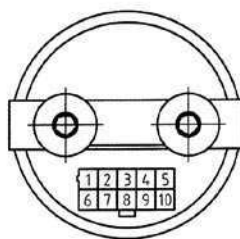
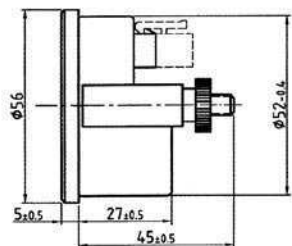
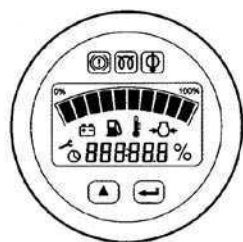
Instrumentation - Geräteausstattung

Strumento multifunzione

Multi-controller

Mehrfunktionelles Anzeiger

Code
06.003.102



Caratteristiche	Specification	Kennzeichen
N.3 spie di controllo	N.3 check warning lamps	N.3 Kontrolllichte
Strumento riserva carburante	Fuel level instrument	Kraftstoffreserve Instrument
Strumento olio pressione o temperatura	Oil pressure or temperature instrument	Öldruck oder temperatur Instrument
Contaore	Hour counter	Zählwerk
Programmazione manutenzione	Maintenance programming	Instandhaltung Pianen
Ø 52mm	Ø 52mm	Ø 52mm
Cornice nera di plastica, blocchetto chiave (pellicola in policarbonato con pulsanti a membrana)	Plastic front bezel, key pad (foil with sealed buttons and indicators)	Schwarz plastik Rahmen, Zündschloss (Polycarbonatfolie mit Membrantasten)
12-48 VDC	12-48 VDC	12-48 VDC

Strumento multifunzione

Multi-controller

Mehrfunktionelles Anzeiger

Code
06.003.104



Caratteristiche	Specification	Kennzeichen
Strumento con N.8 spie di controllo	N.8 check warning lamps instrument	N.8 Kontrolllichte Instrument
Strumento riserva carburante	Fuel level instrument	Kraftstoffreserve Instrument
Strumento olio pressione o temperatura	Oil pressure or temperature instrument	Öldruck oder temperatur Instrument
Contaore	Hour counter	Zählwerk
Stato di carica batteria	Batterycharge state	Batterieladgerät Zustand
Programmazione manutenzione	Maintenance programming	Instandhaltung Pianen
Cornice nera	Black plastic	Schwarz Rahmen
Dimensione 50mm x 100mm	Dimension 50mm x 100mm	Dimension 50mm x 100mm
Dimensione foro 45mm x 92mm	Dimension hole 45mm x 92mm	Dimension Loch 45mm x 92mm
12-48 VDC	12-48 VDC	12-48 VDC

STRUMENTAZIONE

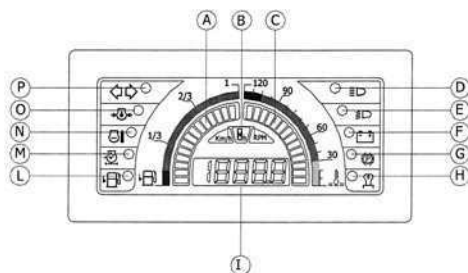
Instrumentation - Geräteausstattung

Strumento multifunzione

Multi-controller

Mehrfunktionelles Anzeiger

Code
06.003.200



	Caratteristiche	Specification	Kennzeichen
A	Indicatore livello carburante (14 barrre)	Resistive fuel level gauge (14 bars)	Tankgeber (14 Stangen)
B	Contagiri/contaore	Speed indicator/hour counter	Drehzahlmesser/Zählwerk
C	Indicatore di temperatura acqua (14 barre)	Water temperature indicator (14 bars)	Wassertemperaturanzeiger (14 Stangen)
D	Led verde fari abbaglianti	Green Led Hight Beams	Grün Led Fernlicht
E	Led verde fari anabbaglianti	Green Led side marker lamps	Begrenzungsleuchte
F	Led rosso batteria	Red Led battery	Rot Led Batterie
G	Led rosso freno di stazionamento	Red Led Parking Brake	Rot Led Rücktrittbremse
H	Led arancione preriscaldamento motore	Orange Led Engine preheating	Orange Led Motorvor waermer
I	Dysplay 5 cifre	Dysplay 5 digits	Dysplay 5 Ziffer
L	Led rosso allarme riserva carburante	Red Led fuel reserve alarm	Rot Led Kraftstoffreserve Alarm
M	Led rosso allarme anomalia filtro aria	Red Led Air Cleaner anomaly alarm	Rot Led Luftfilter Anomalie Alarm
N	Led rosso allarme temperatura max acqua	Red Led max water temperature alarm	Rot Led max Wassertemperatur Alarm
O	Led rosso allarme pressione min olio motore	Red Led min.oil motor pressure alarm	Rot Led min. Öldruck alarm
P	Led verde frecce direzionali sx e dx	Green Led turnlights	Grün Led Blinker
	Uscita allarme acustico BUZZER	Acoustic alarm output BUZZER	Akustisch Alarm Ausgang BUZZER
	Dimensione 50 mm x 100 mm	Dimension 50 mm x 100 mm	Dimension 50 mm x 100 mm

Strumento multifunzione

Multi-controller

Mehrfunktionelles Anzeiger

Code
06.003.051



Caratteristiche	Specifications	Kennzeichen
Strumento carburante e temperatura acqua	Fuel and water temperature gauges	Kraftstoff und Wassertemperatur Instrument
Contagiri/contaore	Speed indicator/hour counter	Drehzahlmesser/Zählwerk
6 cifre	6 digits	6 Ziffer
Cornice nera	Black plastic	Schwarz Rahmen
12 VDC	12 VDC	12 VDC
24-pin AMP	24-pin AMP	24-pin AMP
Dimensione 230W x 120 H x 63 D	Dimension 230W x 120 H x 63 D	Dimension 230W x 120 H x 63 D

Strumento multifunzione programmabile 12-24 V

Programmable multi-controllers 12-24 V

Programmierbar-mehrfunktionelles Anzeigen 12-24 V

Code
06.003.250



Composizione Composition Komposition	Caratteristiche Specification Kennzeichen	
Centralina sensori Sensor Electronics Sensor Vermittlungsstelle	- Limiti alimentazione Operating voltage Limit Spannung - Temperatura di funzionamento e di stoccaggio Operating and storage temperature Betrieb und Lagern Temperature - Tipo di connettore Type of connection Verbindung	10,5 V-32 V -40°C/+85°C Amp Econoseal 36 vie/ways/fach
Visualizzatore Indicator Bildschirm	- Limiti alimentazione Operating voltage Limit Spannung - Temperatura di funzionamento e di stoccaggio Operating and storage temperature Betrieb und Lagern Temperature - Tipo di connettore Type of connection Verbindung	10,5 V-32 V -40°C/+85°C Amp Econoseal 36 vie/ways/fach
Tastiera Keyboard Keyboard	- Protezione Protection Schutz - Tipo di connessione Type of connection Verbindung	IP65 DIN 40 050 lato frontale front side front Seite Connettore AMP serie MTA AMP MTA 156 pin connector AMP MTA 156 pin Verbindung
Strumenti per la programmazione Programmi tools Instrument für die Planung	- Connettore 9 poli 9 ways Connector 9 fach Verbindung	