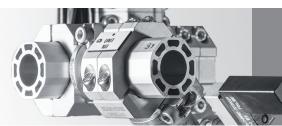




PNEUMATIC AUTOMATION



AUTOMOTIVE



MODULAR **TOOLING** SYSTEM

PRODUCT **RANGE**





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In light of technical updates, Univer S.p.A. reserves the right to modify technical features of its products with no obligation to issue prior notice.

Information contained in the present catalogue is pure indication. For further details about product technical features and related parameter values to be respected for a proper functioning, please refer to the datasheets available at: www.univer-group.com

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Cylinders



6

High-Tech



Valves



16

Air Treatment



20

Accessories



22

Clamping technology



28

GR8 Tooling





STANDARDS-BASED CYLINDERS

M

Microcylinders ISO 6432 Ø8 ÷ 25 mm KI

Pneumatic Cylinders ISO 15552 Ø32 ÷ 125 mm CLEAN PROFILE KE/K

Pneumatic Cylinders ISO 15552 Ø32 ÷ 125 mm







STANDARDS-BASED COMPACT CYLINDERS

RP/RM

UNITOP Compact Cylinders (RP Ø 16 \div 63 mm), **ISO 21287** (RM Ø16 \div 100 mm)

RO/RN

UNITOP Compact Cylinders (RO Ø 16 \div 63 mm), **ISO 21287** (RN Ø16 \div 63 mm) Octagonal tube **NON-ROTATING**









OVAL/SHORT STROKE/ROTARY CYLINDERS

OV

Oval cylinders Ø18 ÷ 80 mm W

Short stroke cylinders Ø12 ÷ 100 mm F

Pneumatic Rotary Actuators Ø32 ÷ 125 mm













PNEUMATIC AUTOMATION

KD

Pneumatic Cylinders ISO 15552 Ø32 ÷ 125 mm HEAVY SERIES TUBE K

Pneumatic Cylinders **ISO 15552** Ø160/200 - Ø 250/320 mm





RS

STRONG Compact Cylinders Ø32 ÷ 100 mm



STRONG Compact Cylinders Ø32 ÷ 100 mm Octagonal tube NON-ROTATING





YR3

Double Rack Rotary Table

PM/PK/PRM

Pneumatic Cylinders Ø16 ÷ 125 mm **STAINLESS STEEL**





KL

CLEAN PROFILE

Easier to clean

QUICK INSTALLATION

Sensors and connections on one side

UNIVER TECHNOLOGY

Strong and Reliable

ISO 15552

Interchangeability





RODLESS CYLINDERS

S1

Rodless Cylinders standard version Ø16÷50 mm



S5

Rodless Cylinders with integrated guides Ø25÷50 mm - Technopolymer sliding guides





GUIDED CYLINDERS

J1

Slide Units for pneumatic cylinders M, KE/K, KD series



J3

Slide Units for rodless cylinders S1 series



Slide Units for **STRONG** compact cylinders RS series





J65

Slide Units for compact cylinders RP Ø25 series



JLES/JLEV

Guided Compact Cylinders **Bearings** (JLES) - **Ball bushing** (JLEV)



Version with metallic piston rod scraper (Upon request)



ASSEMBLY KITS

CYLINDER

ISO 6432 ISO 15552 UNITOP/ISO 21287 STRONG RODLESS CYLINDERS











PNEUMATIC AUTOMATION

VL1

Rodless Cylinders with 90° integrated guides Ø25÷50 mm - Sliding on ball bearings





J64RT2

Slide Units for telescopic cylinders RT2 series



JT/JX

Guided Slides







ACCESSORIES

MP

YDA/YDR

Clamping cylinder

Hydraulic Shock Absorbers









- A Internal strip (seal)
- **B** External strip (**protection**) made of reinforced elastomer with Kevlar fiber





LOCKING UNITS

L1-N

Locking units for cylinders and piston rods

L6

Locking Units for rodless cylinders S5 - VL1 series



ORIGINAL

Locking system
UNIVER Original since 1998

STATIC/DYNAMIC

Static locking and dynamic braking in a single device

POWERFUL

The highest locking force among market equivalent devices

No rod slipping even if affected by oil and grease



PNEUMATIC GRIPPERS

YMA10/YMP10/YMA20

Angular, 180° and Parallel **Pneumatic Gripper**



YMP20/YMP30/YMP40

Parallel with Linear Guide, Low Profile and Wide-type Pneumatic Gripper



YMP50

Self-centering 3 Jaw Pneumatic Gripper



SENSORS

DF/DH

Magnetic and Electronic **Proximity Sensors**



DF-RW700





PNEUMATIC AUTOMATION

TELESCOPIC CYLINDERS

RT

Telescopic cylinders **2 stages** (RT2 Ø 25 \div 63 mm) **3 stages** (RT3 Ø 40 \div 63 mm)



PROGRAMMABLE PNEUMATIC

ACTUATORS

NTZ-NQZ-NFZ

Pneumatic actuator with integrated digital measuring detector and safety locking device





RT

ORIGINAL

UNIVER Original design and technology

INDUSTRIALIZED

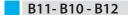
Industrialized components and advanced technology

REDUCED DIMENSIONS 60% less than standard cylinders





ELECTROPILOTS



ISO 15218 - 10 mm Nanovalves

B11 Standard

B10 Low consumption

B12 High flow rate



10 mm Nanovalves



0,5 WLow power consumption

Α

ISO 15218 - 15 mm Microvalves







STANDARDS-BASED VALVES

BE/BE12

ISO 5599/1 Valves-Mixed and spool system



MIXED AND SPOOL SYSTEM

Versions with either mixed or spool system available for all series



MIXED for heavy applications



SPOOL for all applications

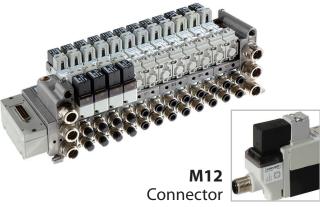
AC-N

NAMUR Valves



BD

ISO 15407-1/2 Valves





PNEUMATIC AUTOMATION



AB

U1 Miniature Electropilots



U2 Miniature Electropilots







AE

ISO 5599/1 Light Series Valves

Size 1-2



ISO 01-02

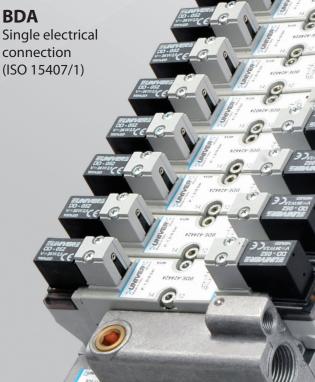




Integrated electrical connection (ISO 15407/2)

BDB M12 connector (Automotive)

Single electrical connection (ISO 15407/1)





SPOOL VALVES



G7
26 mm Valves and Solenoid Valves - G1/8
20 m

5 mm Valves and Solenoid Valves - G1/8 20 mm Valves and Solenoid Valves - Threaded body G1/8



POPPET VALVES

AF/AG CH AI/AI-JET

Poppet Valves for compressed air (AF) and for vacuum (AG) G1/8 ÷ G1 1/2



Poppet valves G1/8 2/2 - 3/2



Miniature Limit Switches (AI) JET series Pneumatic Switches (AI-JET) Valves with panel operation (AI-JET2)







PNEUMATIC AUTOMATION

PS

COMBOBOX Valves



GL6

20 mm Valves and Solenoid Valves - For sub-base mounting



AM

Pneumatic and Solenoid Foot Valves

AC

MIXED Valves G1/8 - G1/4 - G1/2





AF/AG

WIDE RANGE

G1/8 ÷ G1 1/2

2/2 - 3/2 NC-NO

COMPRESSED AIR VERSION

VACUUM VERSION

Available also with external pilot vacuum supply

HIGH FLOW RATE

Up to **35000 NI/min** (G1 1/2)

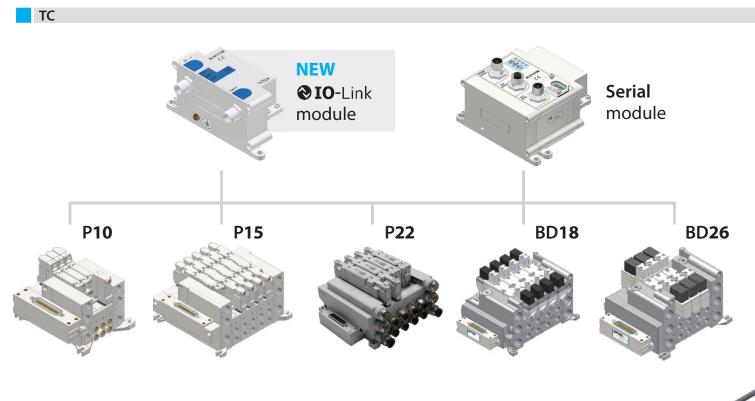




COMPACT VALVES



COMMUNICATION SYSTEMS



PNEUMATIC AUTOMATION



COMPACT Valves P10/P15/P22

HIGH FLOW RATE

UNIVER traditional spool technology

COMPACT SIZE

Highest reduction of overall dimensions

EASY INSTALLATION

All pneumatic connections on the same side

COMPLETE SOLUTION

5/2 - 5/3 - 3/2+3/2







COMPACT VALVES



ESSENTIAL VALVES





PNEUMATIC AUTOMATION

P15EF

15 mm COMPACT Valves - G1/8



15 mm COMPACT Valves For sub-base mounting











INTERCHANGEABLE U6 COIL 12 - 24 V DC

12 - 24 V DC 24 - 110 - 220 V AC



METALLIC MANUAL OVERRIDE (standard supplied)

Impulse and 1-2 positions



SUB-BASE MOUNTING

Easy installation by means of 2 screws



INDIVIDUAL MOUNTING

Side holes on valve body



UNIVER TRADITIONAL SPOOL TECHNOLOGY

The dynamic spool guarantees long service life and reliability

ESSENTIAL Valves

EL18/22

HIGH FLOW RATE

800 NI/min (G1/8) **1700 NI/min** (G1/4)

REDUCED DIMENSIONS

18 mm (G1/8) 22 mm (G1/4)

COMPLETE SOLUTION

Available versions 5/2 - 5/3 - 3/2+3/2

STRONG

Aluminium body





AIR TREATMENT UNITS

G1/4

G1/4 - G3/8

G3/8 - G1/2

G1/2

Size 0

Size **05**

Size 1

Size 2



600 NI/min



1.500 NI/min



2.800 NI/min



NI/min

HZE-F Filter

size 0-05-1-2

HZE-R Regulator

size 0-05-1-2

HZE-L

Lubricator size 0-05-1-2 HZE-B

Filter regulator size 0-05-1-2









HZE-F

Filter size 3 HZE-R

Regulator size 3

HZE-L

Lubricator size 3

HZE-B

Filter regulator size 3







HZE-Y

Gradual starter size 0-05-1-2

HZE-N

Diverter block size 0-05-1-2-3 HZE-P

Lockable valve size 0-05-1-2

HZE-S

Shut-off valve size 0-05-1-2















PNEUMATIC AUTOMATION



Size 3



HZE-D

Filter regulator + Lubricator size 0-05-1-2



HZE-C

Filter + Regulator + Lubricator size 0-05-1-2



HZE-D

Filter regulator + Lubricator size 3



HZE-C

Filter + Regulator + Lubricator size 3



HZE0S

Size 0 **U05**

HZE1S

Size 05-1-2 **U05**

Size 05-1-2 **U3 CNOMO**







HZE

MODULAR

40 mm (HZE0) 50 mm (HZE05) 63 mm (HZE1) 80 mm (HZE2) 92 mm (HZE3)

INTEGRATED GAUGE

Standard supplied on size 0-05-1-2

COMPLETE SOLUTION

Possibility of assembling combinations complete with accessories





AIR TREATMENT UNITS

HZE0R08G

Regulator without gauge Size 0

HZE-RL

Lockable regulator Size 05-1-2

HZE-R

Check valve Size 0-05-1-2

HZE-B

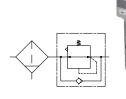
Check valve Size 0-05-1-2











HZE1G / HZE2G

Coalescence purifier filters Size 1-2

HZE1GD / HZE2GD

Oil separator filters with activated carbon Size 1-2

HZ9NP40

HZE integrated digital pressure switch

HZ9NP50

IP65 digital pressure switch with connector











HZRE3

Electropneumatic proportional regulators G1/8 - G1/4 - G1/2

HZRS

Mini regulator G1/4









PNEUMATIC AUTOMATION

HZ9464G

HZ9P...

Integrated square pressure gauge

Round gauge





HZ9N

HZRP30

Digital pressure switch

Precision regulator G1/4





Filter Regulator with Digital Pressure Switch





FITTINGS AND TUBES



COMPLEMENTARY VALVES AND ACCESSORIES













PNEUMATICAUTOMATION





HDStandard fittings



HEA/HEC/HED

HEA Polyamide tubes HEC Polyurethane tubes HED Co-polyurethane tubes



HFA/HFC

HFA Polyamide Spiral Tubes HFC Polyurethane Spiral Tubes



AM-52

Gradual starter



AM-53

Economizer



HZ9N12

Adjustable diaphragm pressure switch



YF

G1/8 ÷ G1







POWER CLAMPS

UCBP/UCBM

MINICLAMP Pneumatic Power Clamps Ø25 - 32



UCBP/UCBH

UNICLAMP Pneumatic power clamps $\emptyset 40 - 50 - 63 - 80$



UCIP

UNICLAMP Pneumatic power clamps Ø40 interchangeable with size 50/63 mm



UCBM/UCBQ

UNICLAMP Pneumatic power clamps with hand lever Ø40 - 50 - 63 - 80



UCIM

UNICLAMP Pneumatic power clamps Ø40 with hand lever interchangeable with size 50/63 mm



UCBT

UNICLAMP Pneumatic power clamp Ø40 with central hand lever



GRIPPER UNITS

UA

BLUECLAMP Pneumatic power clamps Ø32 - 40 - 50 - 63 - 80 - Air saving



UGP

UNICLAMP Pneumatic gripper units Ø40





AUTOMOTIVE

UCDP

UNICLAMP Pneumatic power clamps with 2 arms Ø40 - 63



UCBL

UNICLAMP Manual power clamps size 50/63



UCNP

UNICLAMP Pneumatic power clamps conforming to the N.A.A.M.S. Standard Ø50 - 63 - 80



UCNM

UNICLAMP Pneumatic power clamps with hand lever conforming to the N.A.A.M.S. Standard Ø50 - 63 - 80



UGM

UNICLAMP Pneumatic gripper units with hand lever Ø40



UGPS

UNICLAMP Pneumatic grippers Ø32 - 40



UNICLAMPnext generation

UC

NEW OPTICAL SENSOR DF-K

Metal-body with M12 swivel connector

LIGHTWEIGHT

Housings in aluminium alloy

INTEGRATED COMPENSATION

Compensating thickness variations up to 2,9 mm High repeatibility

STEPLESS ADJUSTABLE OPENING ANGLE

 $0^{\circ} \div 135^{\circ}$





RETRACTABLE LOCATING PIN

ULP

UNICLAMP Pneumatic retractable locating pin units with single rod Ø32 - 50 - 63



LCG

Pneumatic retractable locating pin units with single rod, conforming to the CNOMO standard Ø50 - 63



ULI

UNICLAMP Pneumatic retractable locating pin units with double guide and rear sensor Ø32



ULZ

UNICLAMP Pneumatic retractable locating pin units with single rod and toggle-joint mechanism Ø40



ULM

UNICLAMP Pneumatic retractable locating pin unit with single rod and hand lever Ø50



ULY

UNICLAMP Pneumatic retractable locating pin unit with single rod, hand lever and toggle-joint mechanism Ø40



ULO

UNICLAMP Pneumatic retractable locating pin unit with orientable double rod and hand lever Ø50



PIN CLAMPS

USP/USS

UNICLAMP Pneumatic pin clamps



USC/USR

UNICLAMP Compact pin clamps



USP50U

UNICLAMP Pneumatic pin clamps horizontal shape



USSL

UNICLAMP Pneumatic pin clamps for laser beam applications





AUTOMOTIVE

ULA

UNICLAMP Pneumatic retractable locating pin units with orientable double rod Ø40 - 63



ULT

UNICLAMP Pneumatic retractable locating pin units with orientable double rod and toggle-joint mechanism Ø50



ULX

UNICLAMP Pneumatic retractable locating pin unit with orientable double rod, hand lever and toggle-joint mechanism Ø50



ULL

UNICLAMP Manual retractable locating pin unit with single size 50



UST

UNICLAMP Pneumatic pin clamps with vanishing hook



Pneumatic pin clamps with vanishing hook and pin



UNICLAMP Manual pin clamps







USP/USS

NEW OPTICAL SENSOR DF-K

INTEGRATED COMPESATION

Size 50 up to 2,3 mm Size 63 up to 6 mm

ORIENTABLE HOOK 0°/180°

IRREVERSIBLE

UNIVER original toggle-joint system

DOUBLE METAL SCRAPER





POWER **PIVOTS - WITH BRAKE**

UAGP_B

SMALL SIZE (60 - 110 - 170 Nm)















POWER PIVOTS - WITHOUT BRAKE

UAGP_W

SMALL SIZE (60 - 110 - 170 Nm)

MEDIUM SIZE (75 - 120 - 300 Nm)













MARKING UNITS

UPR

UNICLAMP Marking unit with marking head 5000 Nm/12000 Nm





UPD

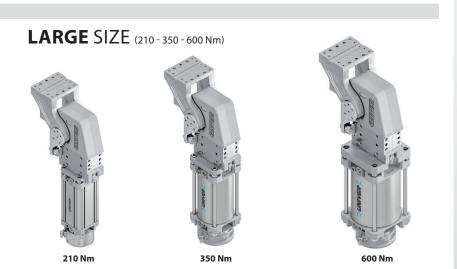
UNICLAMP Marking unit 1 character 250 Nm/500 Nm



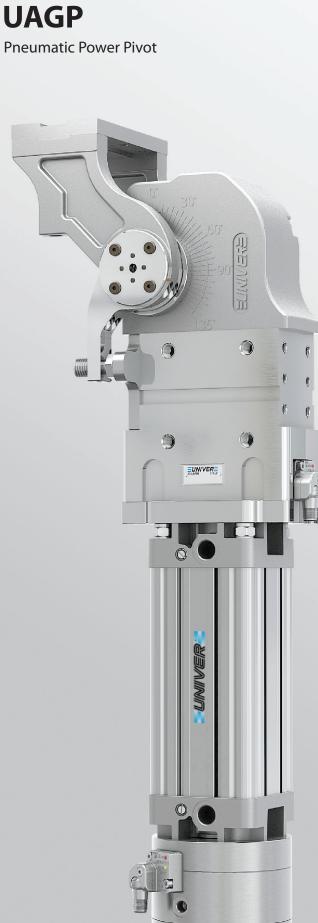


ATEX Certified products Available on request

AUTOMOTIVE









ELECTRIC UNITS

LAE

Electric power clamps



Electric power clamps, fixing conforming to the N.A.A.M.S. Standard

LGE

Electric gripper units







MODULAR CONTROL SYSTEM

TC-E

Control system for electric clamping units



SERIAL COMMUNICATION SYSTEM



POWER UNIT EFFICIENT power management



ELECTRIC UNIT DRIVERControl module for 2 clamping units
Max 8 electric devices



FLEXIBLECompatible with I/O modules and valve manifolds



UAEP

ePIVOT Electric Power Pivot



100% PLUG- N-PLAY

CONSTANT TORQUE

PROGRAMMABLE PIVOTING ANGLE 0-360°

MULTIPOSITION TABLE

SMART CONNECTIVITY

ENERGY SAVING

SELF LOCKING

INTERCHANGEABLE WITH PNEUMATIC PIVOTS



AUTOMOTIVE

LCE

Electric retractable locating pin units





CUSTOMER ORIENTED DESIGN







MOTORLESS





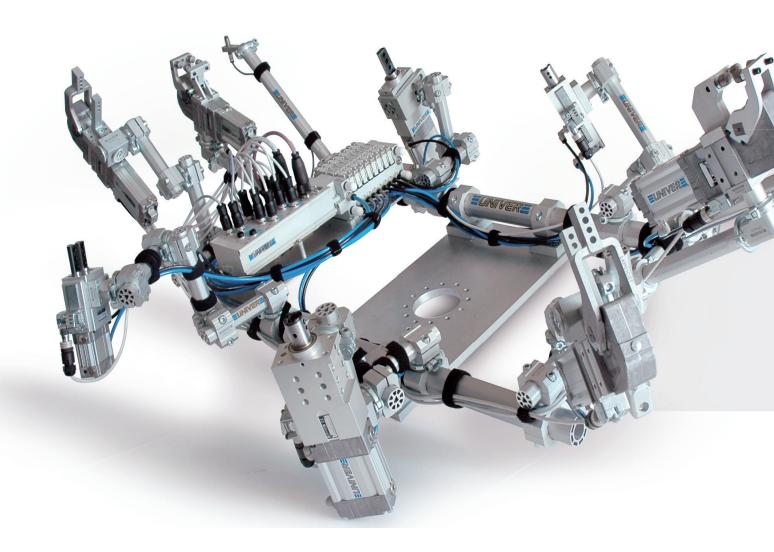
LAE

Electric power clamps





GR8 MODULAR TOOLING SYSTEM



Ø 30 - 45 - 70 mm BOOMS

Maximum stiffness and minimun weight

LOCKING RING

Precise and efficient system to guarantee a high level of positional accuracy









MODULAR **TOOLING** SYSTEM



HIGH PRECISION

High level of positional repeatability; low deflection

MODULAR COMPONENTS

Considerable reduction of mounting components

QUICK INSTALLATION AND SET UP

No welding or doweling required, easily replaceable components

FULLY ADJUSTABLE

Unlimited orientation in space and free configurations

UNIVER Original



BALL MOUNTING

Unlimited swivel rotation



KIT

Considerable reduction of mounting elements





BOOMS AND BOOM ADAPTERS

GR8B30S6000

Octagonal boom Ø30 mm

GR8B456000

Octagonal boom Ø45 mm

GR8B706000

Octagonal boom Ø70 mm

GR8C30

Boom end-cap Ø30 mm

GR8C45 Boom end-cap

Ø45 mm



GR8IK

Interlocking key insert

GR8SCI30C

Interlocking end 30 for ball mounting

GR8SCI30D

Interlocking end 30 D

GR8ECI45C

Interlocking end 45 for ball mounting

GR8ECI45D

Interlocking end 45 D















FRAME COMPONENTS

GR8BB30

Base plate 30

GR8BB30A

Joint 30 without base

GR8BB45

Base plate 45

GR8BB45A

Joint 45 without base









GR8HD4530V

Joint 45-30

GR8HD4545V

Joint 45-45

GR8HD7045

Joint 70-45

GR8HD7070

Joint 70-70









GR8CM7045

Coplanar Mount 70-45

GR8CM7070

Coplanar Mount 70-70

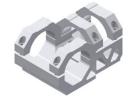
GR8BL45

Base linear plate 45

GR8BL70

Base linear plate 70









MODULAR **TOOLING** SYSTEM



GR8LH



Boom end-cap Ø70 mm



Locking ring

Locking ring D



GR8BB70

Base plate 70



GR8BB70A

Joint 70 without base



GR8CM4530

Coplanar Mount 45-30



Coplanar Mount 45-45





GR8BB4530B

Base plate









JOINT

GR8BC30

GR8BC45

GR8BC70

GR8CJ30C

30 base connector

45 base connector

70 base connector

Cross Joint 30 for ball mounting









GR8CJ45D

Cross Joint 45 D

GR8CJ70C

Cross Joint 70 for ball mounting

GR8CJ70D

Cross Joint 70 D

GR8CJD30C

Double cross joint 30 for ball mounting













GR8CJD45D

Double cross joint 45 D

GR8RJ30C

Round Joint 30 for ball mounting

GR8RJ30D

Round Joint 30 D

GR8RJ45C

Round Joint 45 for ball mounting













GR8RJ70D

Round Joint 70 D

GR8R3025

Adapter octagon 30 to round 25

GR8R4540

Adapter octagon 45 to round 40











Max static load

MODULAR **TOOLING** SYSTEM



GR8CJ30D

Cross Joint 30 D

GR8CJ45C

Cross Joint 45 for ball mounting







GR8CJD30D

Double cross joint 30 D

GR8CJD45C

Double cross joint 45 for ball mounting







GR8RJ45D

Round Joint 45 D

GR8RJ70C

Round Joint 70 for ball mounting









ANGLE ADAPTERS

GR8A30D

Edge mount orientable side for 30 mm boom D

GR8A45D

Edge mount orientable side for 45 mm boom D

GR8SM3030

Edge mounting 30-30

GR8SM4545

Edge mounting 45-45













BALL ADAPTERS

GR8MP12

Proximity mount 12 mm

GR8MP18

Proximity mount 18 mm

GR8MP30

Proximity mount 30 mm

GR8MP19

Vacuum cup adapter









LGPS ADAPTERS

LGP32MO25

Orbital mount 360°, ball Ø25 mm for LGPS32 LGP32MO30

Orbital mount 360°, ball Ø30 mm for LGPS32 LGP32MP

Middle flange mount for LGPS32

LGP40MO25

Orbital mount 360°, ball Ø25 mm for LGPS40









LGP40MO45

Orbital mount 360°, ball Ø45 mm for LGPS40 LGP40MP

Middle flange mount for LGPS40

LGP32PT070

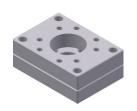
Rear flange mount 70 mm for LGPS32

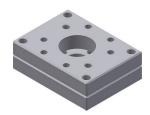
LGP40PT080

Rear flange mount 80 mm for LGPS40

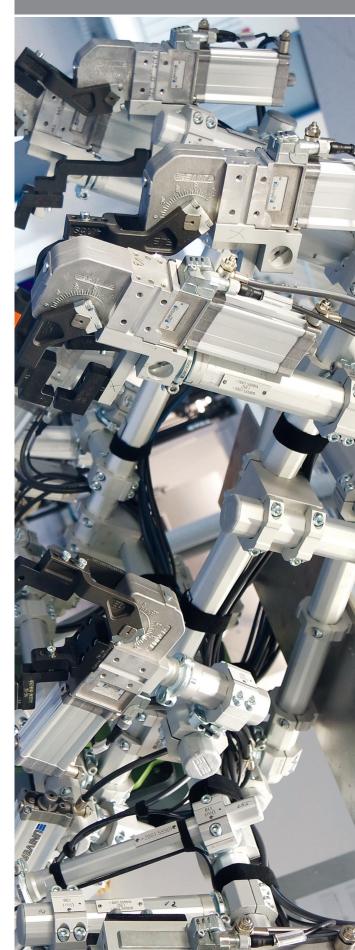








MODULAR **TOOLING** SYSTEM





GR8SCB30

Ball mount 30



GR8SCB45

Ball mount 45



LGP40MO30

Orbital mount 360°, ball Ø30 mm for LGPS40



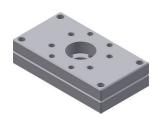
LGP40MO40

Orbital mount 360°, ball Ø40 mm for LGPS40



LGP40PT110

Rear flange mount 110 mm for LGPS40





REAR MOUNT PLATES

GR8SR40

Rear mount plate for clamps size 40



GR8SR40D

Rear mount plate D for clamps size 40



GR8SR50

Rear mount plate for LCP50



GR8SR50D

Rear mount plate D for LCP50



GR8SB4530

Rear mount plate



GR8SB4530M8

Rear mount plate with M8 threads



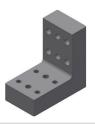
GR8SSLC

Flange mount for LCP



GR8SSLCM8

Flange mount for LCP with M8 threads



FRONT MOUNT PLATES

GR8MF40D

Front mount plate D for clamps size 40



GR8RMF4050AD

Interlocking adapter for GR8MF40D, GR8MF50D, GR8MFGLD



GR8MF40PD

Mount plate for GR8MF40D



GR8RMF40C

Mount flange angle for GR8MF40D



GR8RMF50C

Mount flange angle for GR8MF50D



GR8MFGLD

Front mount plate D for UGP gripper



GR8MFGLC

Counter mount for GR8MFGLD



MODULAR **TOOLING** SYSTEM

GR8SR50M8

Rear mount plate with M8 threads for clamps size 50/63



GR8SR50M8D

Rear mount plate D with M8 threads for clamps size 50/63



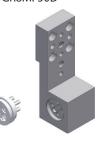
GR8MF50D

Front mount plate D for clamps size 50/63



GR8MF50PD

Mount plate for GR8MF50D

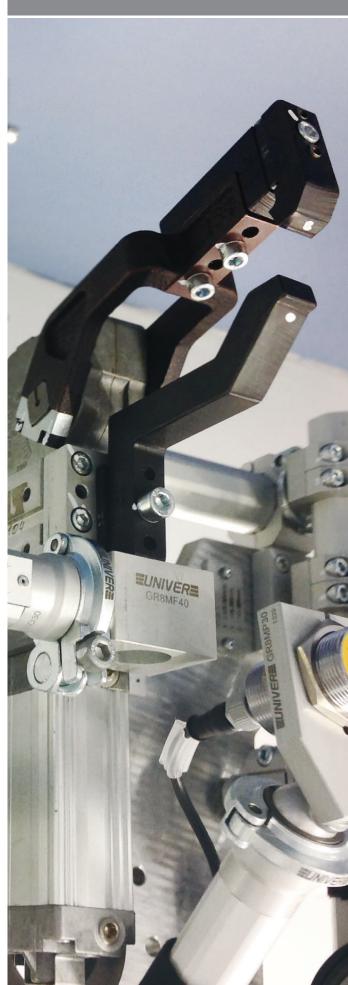


RISERS

GR8SK30/45/70

Riser size 30-45-70







Compliance with International Standards DIRECTIVE 2014/34 EU "ATEX"

Directive that specifies the safety

requirements for equipment/components for

use in potentially explosive atmospheres

PRODUCT CERTIFICATION "CSA/UL"

Nr. 24 48884 Nr. LR 113373-1 Product Safety certification for the North American market (Unite States - Canada)

DIRECTIVE 2011/65/EU "RoHS"

Directive which regulates the use and disposal of hazardous substances in electrical and electronic equipment and their waste

disposal.

DIRECTIVE 2012/19/EU "WEEE"

Directive on waste electrical and electronic

equipment.

DIRECTIVE "REACH"

EC 1907/2006 of the European Parliament and the Council concerning the Registration, Evaluation, Authorisation and Restriction of

Chemicals.

DIRECTIVE 97/23/EC "PED"

Directive which applies to the design, manufacture and conformity assessment of pressure equipment and assemblies with a maximum allowable pressure greater than

0.5 bar.

DIRECTIVE 2006/42/EC "MACHINERY"

Directive defining essential health and safety requirements for the design, construction,

installation and maintenance of machinery.

ISO 9001:2015

"QUALITY MANAGEMENT SYSTEM"

Standard specifying Quality Management

System requirements.











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