

After years of creative research and innovative, lateral thinking, we are proud to present LEGO*FLEX*®—a breakthrough in hydraulics.

LEGOFLEX® is a New Modular Manifold system for hydraulics, with which you can build most hydraulic Power Units, crucially without any hard pipe work before the service port outlets. As the name implies LEGOFLEX® allows the hydraulic system designer to build up a multitude of circuit solutions from a range of, off the shelf, Standard Components.

The secret to the successful introduction of LEGOFLEX® on the Continent is not its Swedish style, its beautiful anodised finish, its 315 Bar rated 7075 alloy or even its competative price but in the overall cost savings that is made when using it as compared with other alternative solutions.

The trouble with Conventional Power Unit building is that it is a *time consuming*, *skill based* and thereby *expensive* activity. Whereas these days the customers are looking for shorter deliveries and lower prices! LEGOFLEX® has been designed specifically to address these issues. The simple to use, modular, bolt together design of the LEGOFLEX® range will enable you to produce very tidy, compact, professional looking Power Units, whilst dramatically reducing both the build time and the skill levels required.

You will surprise yourself just how many customer requirements can be solved when you are thinking of utilising LEGOFLEX® from the outset of an enquiry.

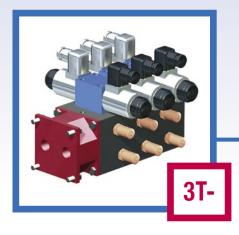
The LEGOFLEX® system will give you cost, availability and flexibility benefits that will both make you a more competitive Power Unit builder and allow you back into a market you had given up on.

We simply can't see one single reason not to use it. Can you?

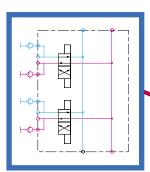
Christian Lauridsen

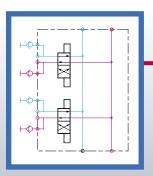
Managing Director

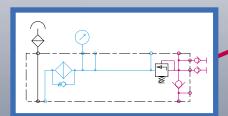
Nihab AB











LEGOFLEX®

Make your life much easier by doing less!

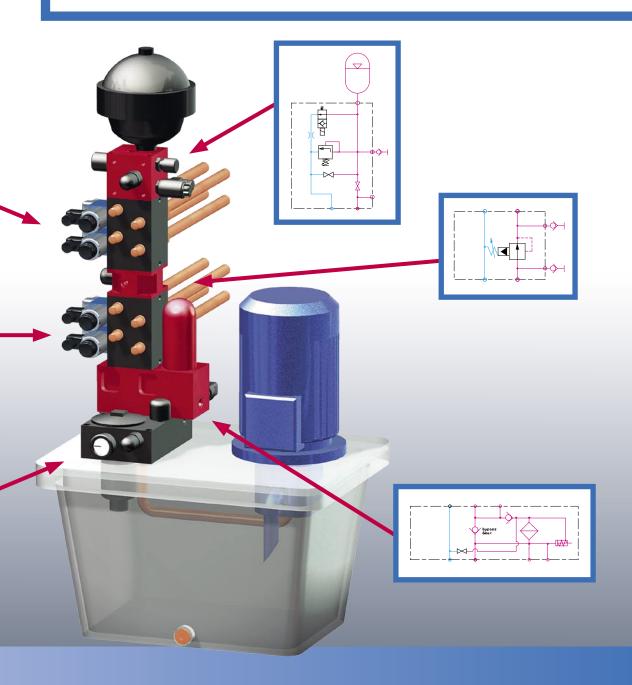
Build your power units—from the simplest to the most complex ones—function by function, as simple as children build their fantasy creations with LEGOTM.

The secret to this success is the way the manifolds are put together, which is done by

two different interfaces—like the magnetic terminals *plus* and *minus*

We call it 3+ and 3- for the Cetop 3 series without test points, 3T+ and 3T- for the series Cetop 3 with test points, and 5T+ and 5T- for the series Cetop 5 with test points.

Save time & money and get ahead of your competitors!





INTERFACE 3T+

A&B Side G 1/2"

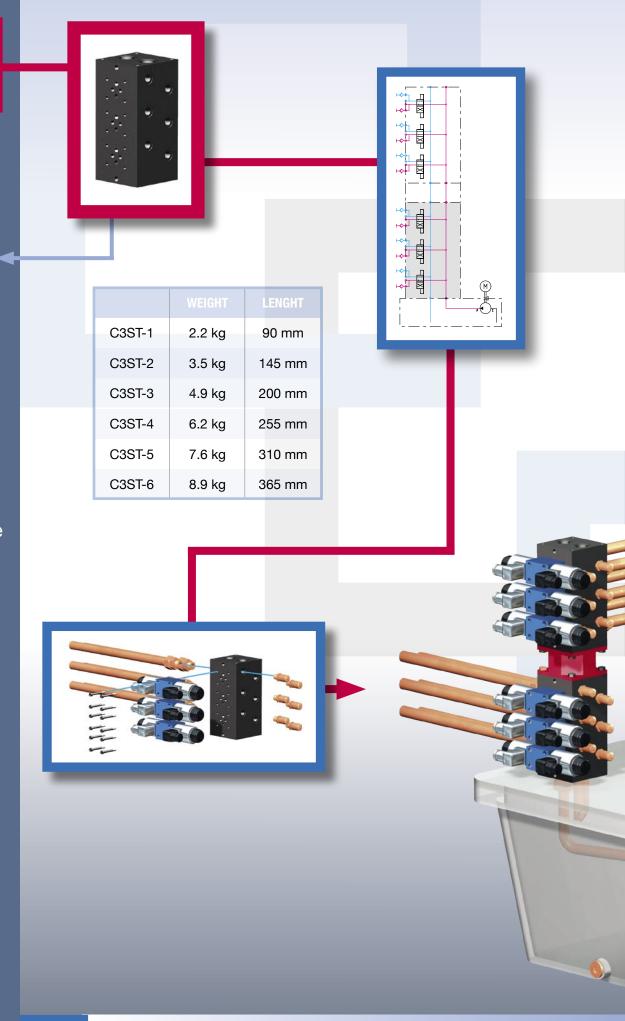
> P & T G 3/4"

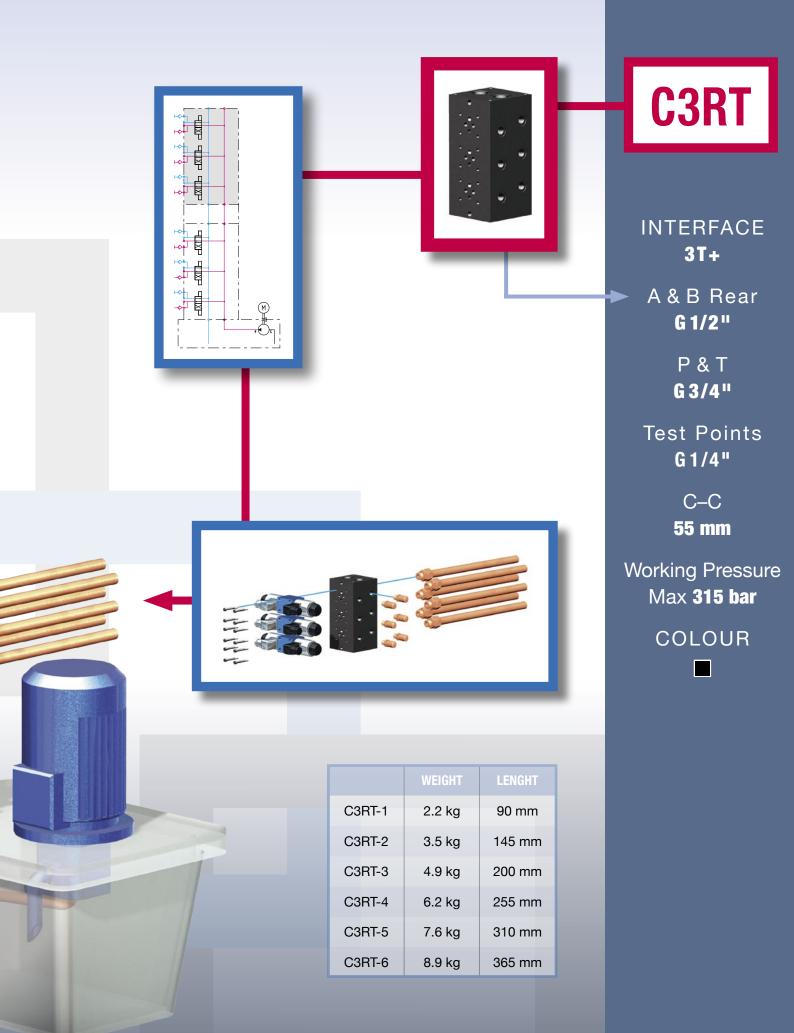
Test Points G1/4"

> C-C 55 mm

Working Pressure Max **315 bar**







RF-3T

INTERFACE **3T-**

Р

G3/4"

Т

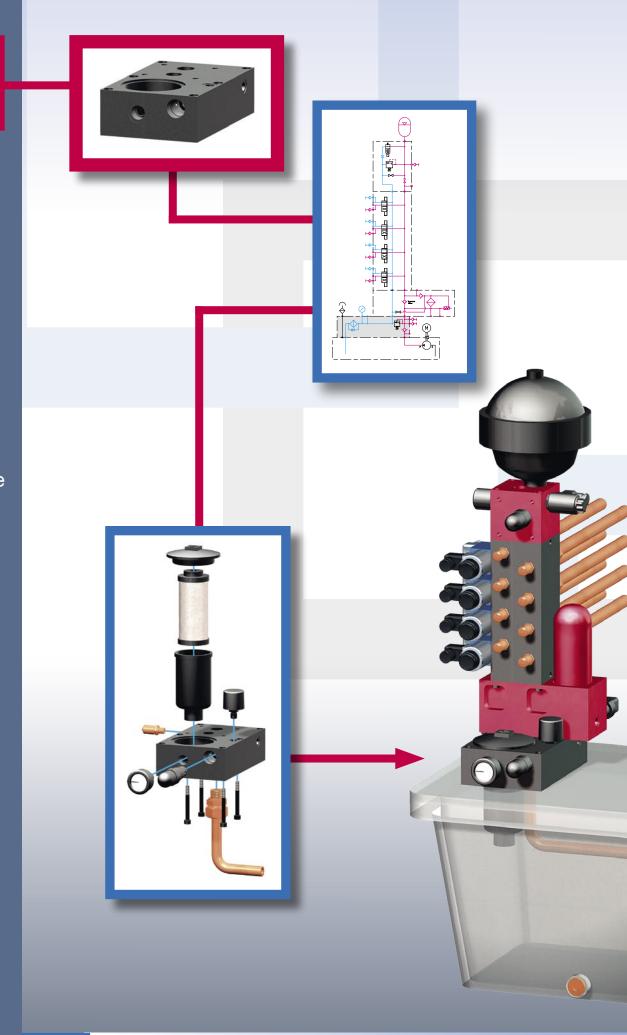
G 1/2"

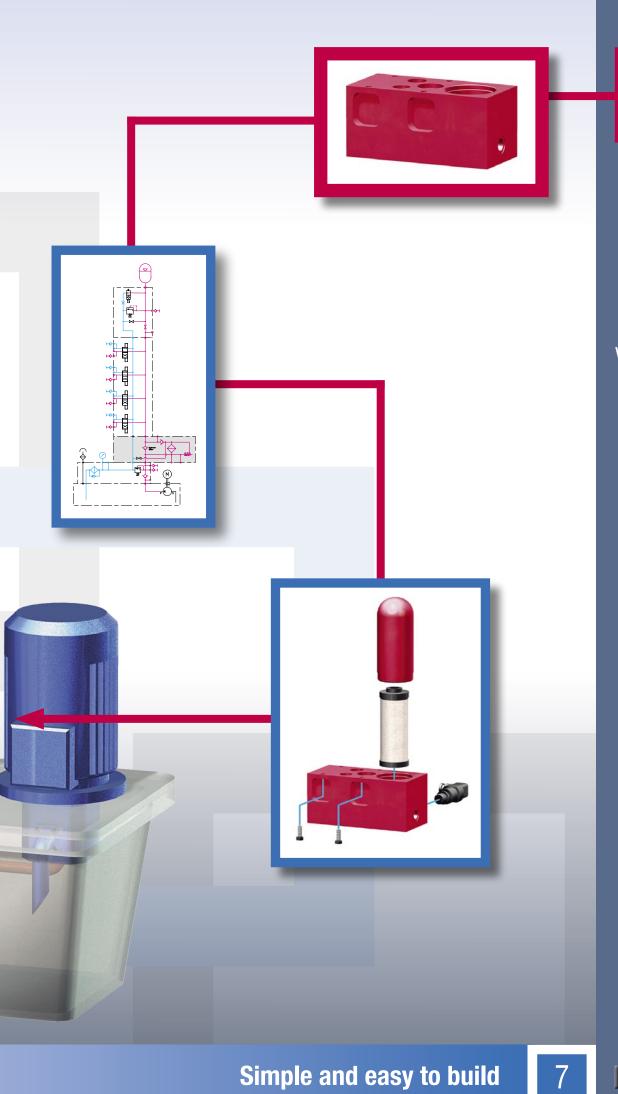
Test Points **G1/4"**

Working Pressure Max **315 bar**

Weight **6.3 kg**







PF-3T

INTERFACE
3T+ / 3T-

P&T **G3/4"**

Working Pressure Max **315 bar**

Weight **5.3 kg**



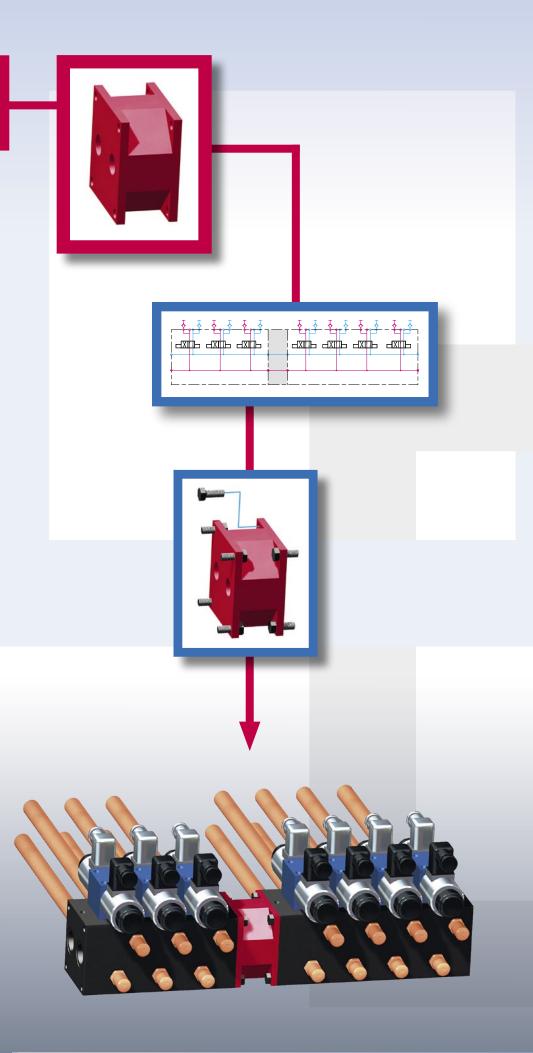
CO-3T-3T

INTERFACE **3T-**

Working Pressure Max **315 bar**

Weight
1.3 kg







INTERFACE 3T-

Test Points G 1/4"

Working Pressure Max **315 bar**

> Weight 1.3 kg



RV-3T

INTERFACE **3T-**

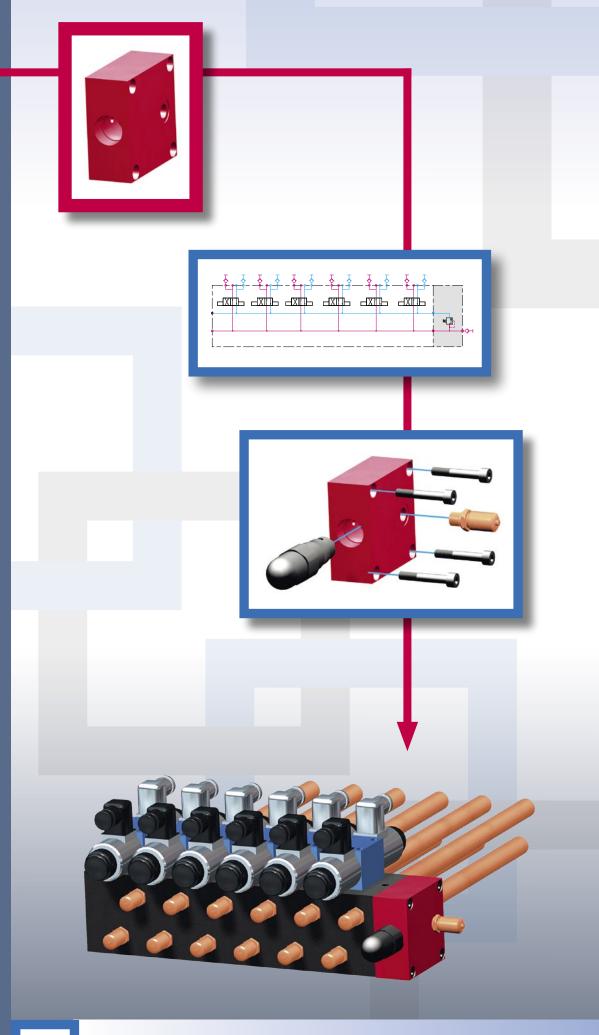
Test Points **G1/4"**

Working Pressure Max **315 bar**

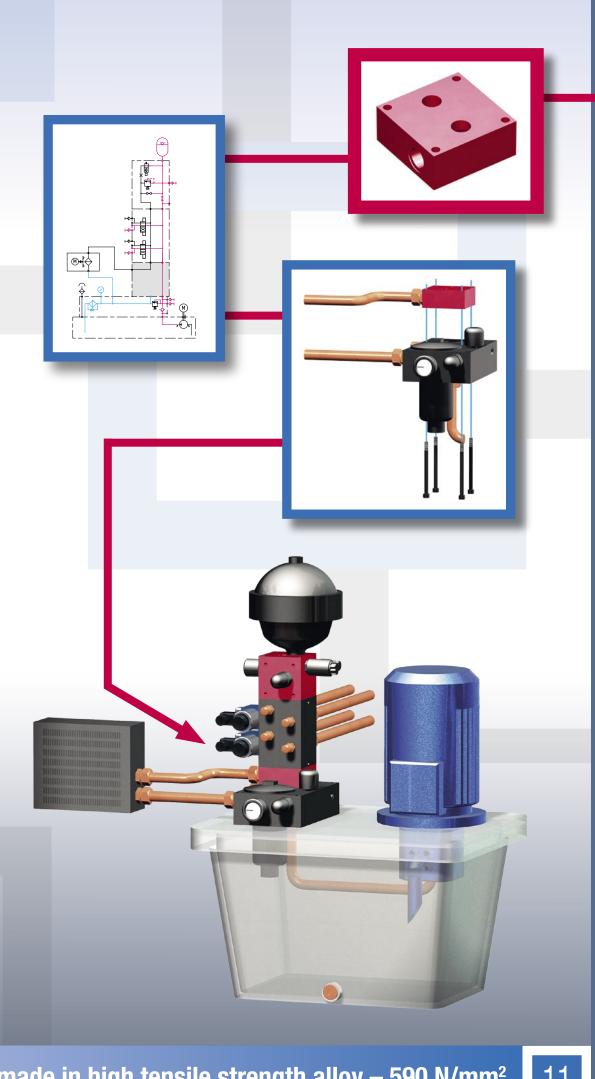
Weight

1 kg









0C-3T

INTERFACE 3T+ / 3T-

Working Pressure Max 315 bar

> Weight 1 kg COLOUR

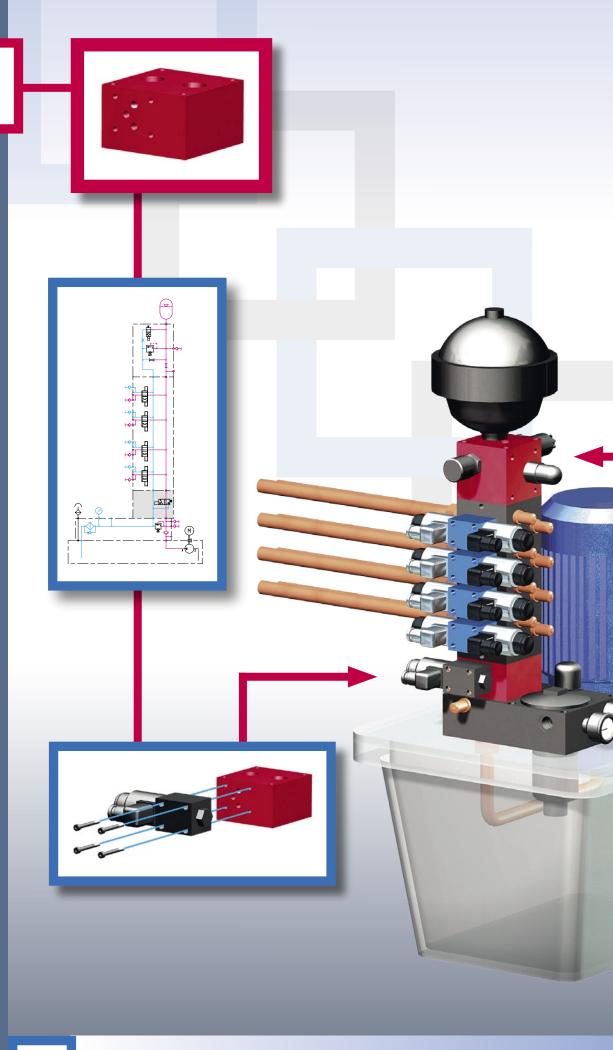
ELC-3T

INTERFACE
3T+ / 3T-

Working Pressure Max **315 bar**

Weight
1.4 kg







ACK-3T

INTERFACE

3T-

P

G3/4"

Test Points G1/4"

Working Pressure Max 315 bar

> Weight 2.2 kg



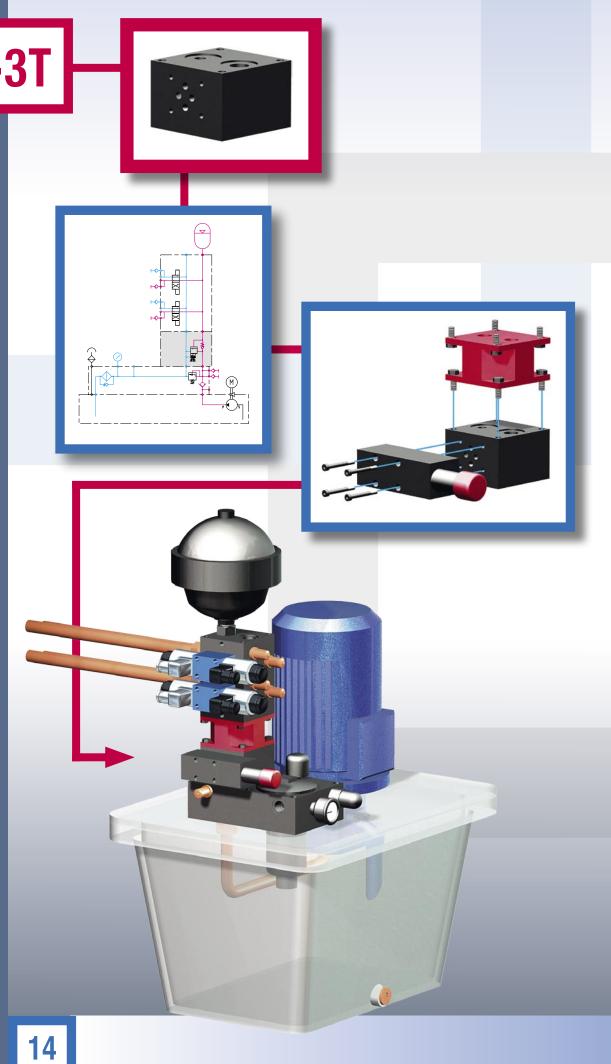
P-ACK-3T

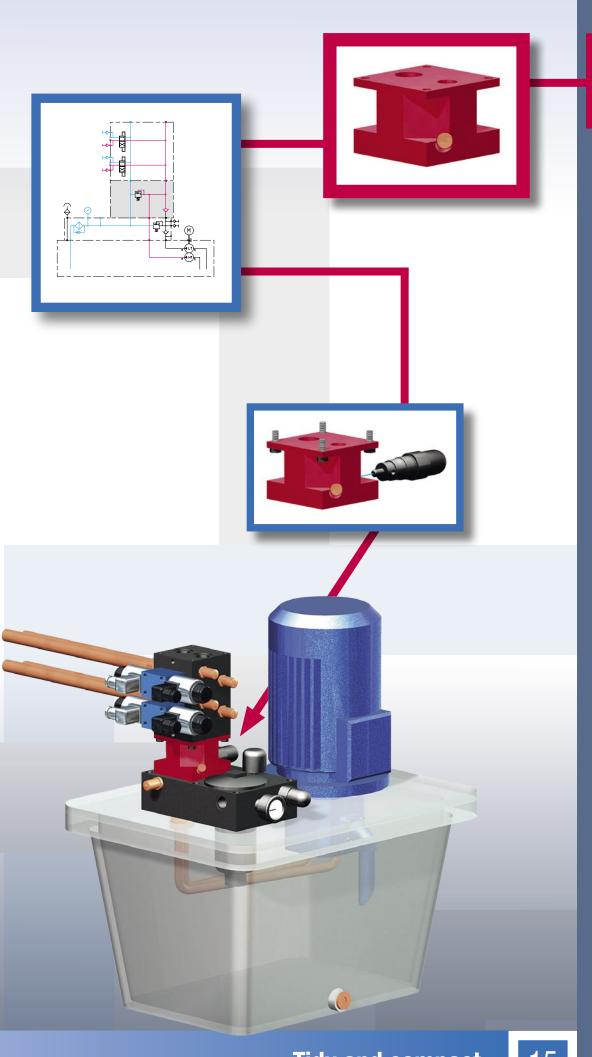
INTERFACE **3T+**

Working Pressure Max **315 bar**

Weight
1.5 kg







DP-3T

INTERFACE
3T+ / 3T-

Working Pressure Max **315 bar**

Weight
1.7 kg





INTERFACE 3+

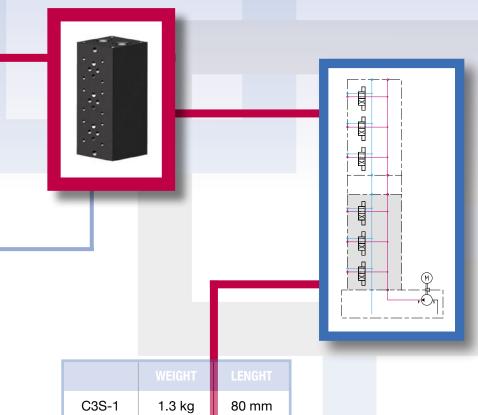
A&B Side G 3/8"

> P & T G 1/2"

C-C 50 mm

Working Pressure Max 315 bar

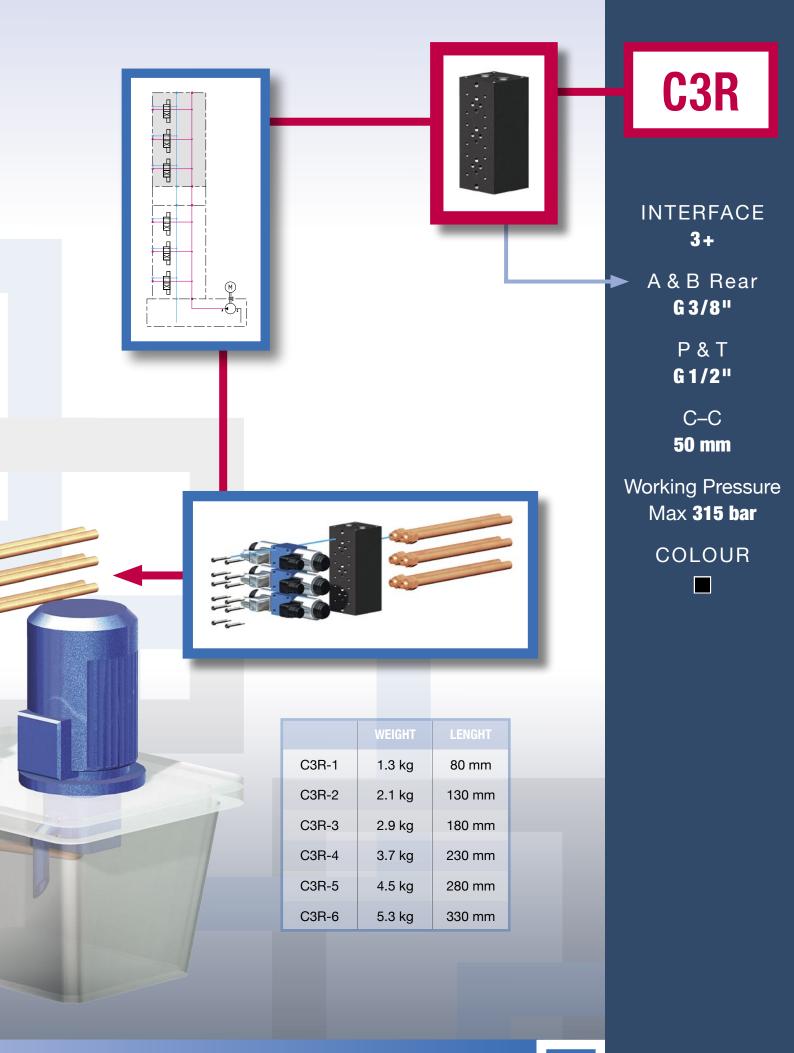




	WEIGHT	LENGHT
C3S-1	1.3 kg	80 mm
C3S-2	2.1 kg	130 mm
C3S-3	2.9 kg	180 mm
C3S-4	3.7 kg	230 mm
C3S-5	4.5 kg	280 mm
C3S-6	5.3 kg	330 mm







RF-3

INTERFACE **3-**

P&T **G1/2**"

Test Points **G1/4"**

Working Pressure Max **315 bar**







ACK-3

INTERFACE

3-

P

G 1/2"

Test Points G 1/4"

Working Pressure Max 315 bar

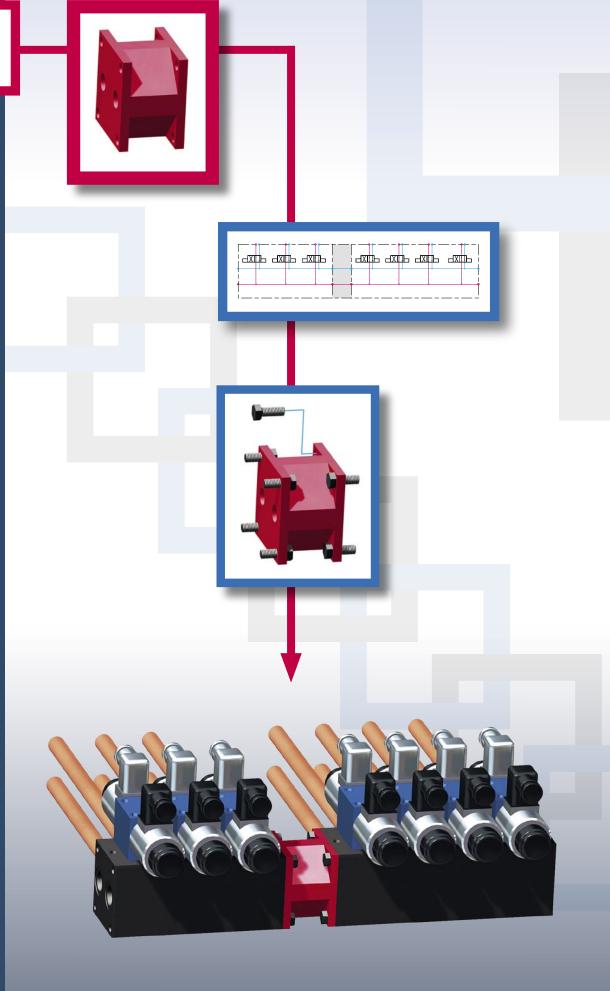




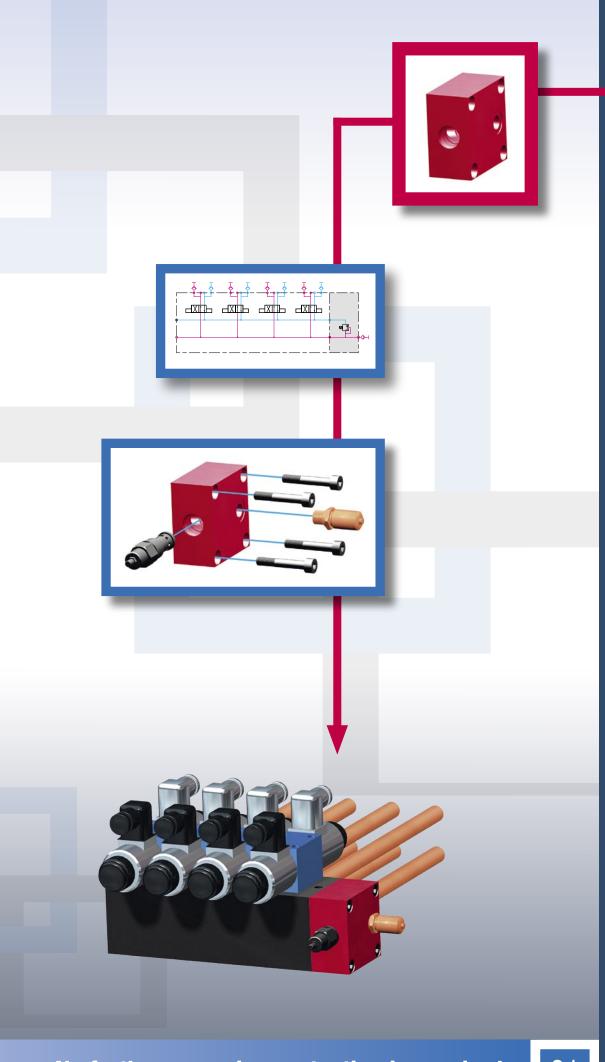
INTERFACE **3-**

Working Pressure Max **315 bar**









RV-3

INTERFACE 3-

Test Points **G1/4"**

Working Pressure Max **315 bar**



C5ST

INTERFACE **5T+**

A & B Side **G3/4"**

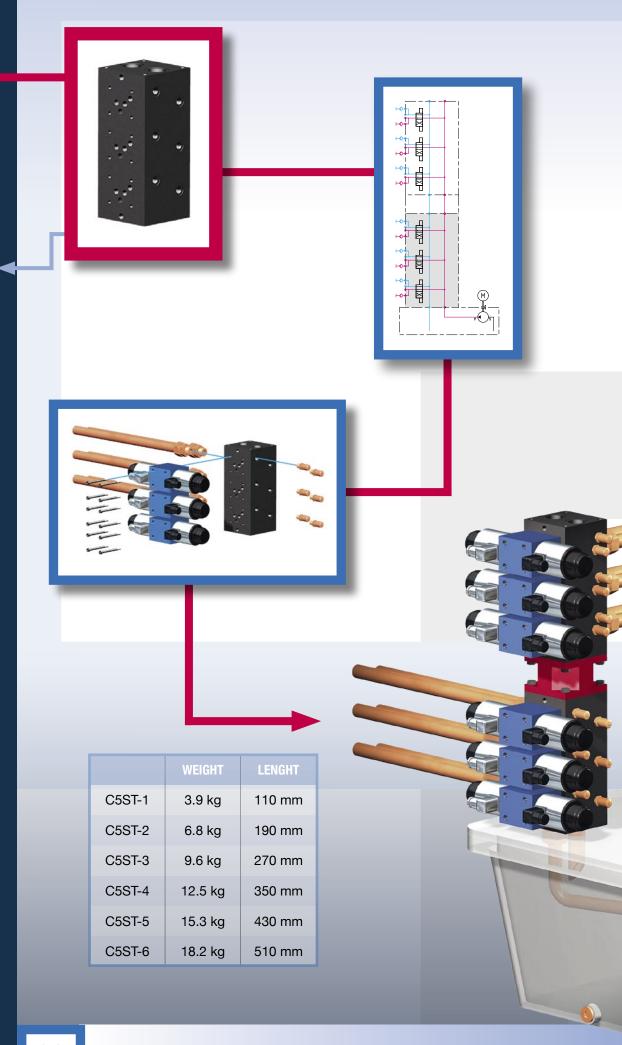
> P & T **G1"**

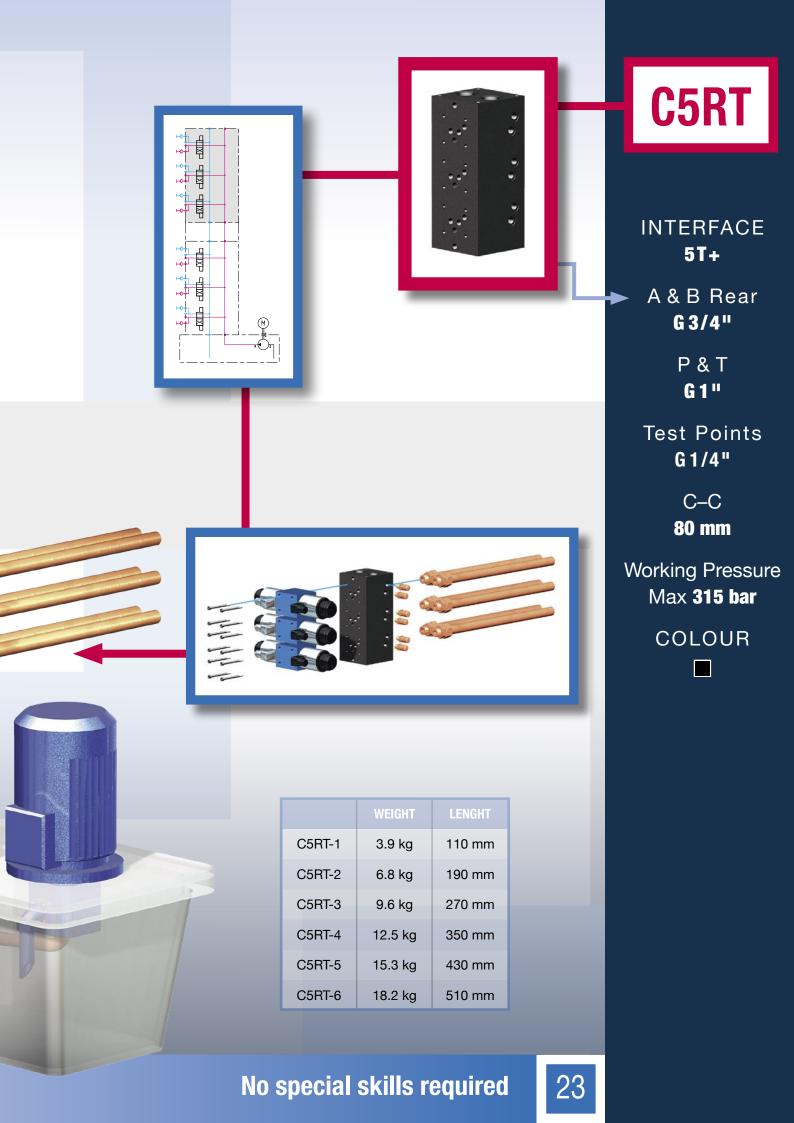
Test Points **G1/4"**

C-C **80 mm**

Working Pressure Max **315 bar**







RF-5T

INTERFACE **5T-**

P

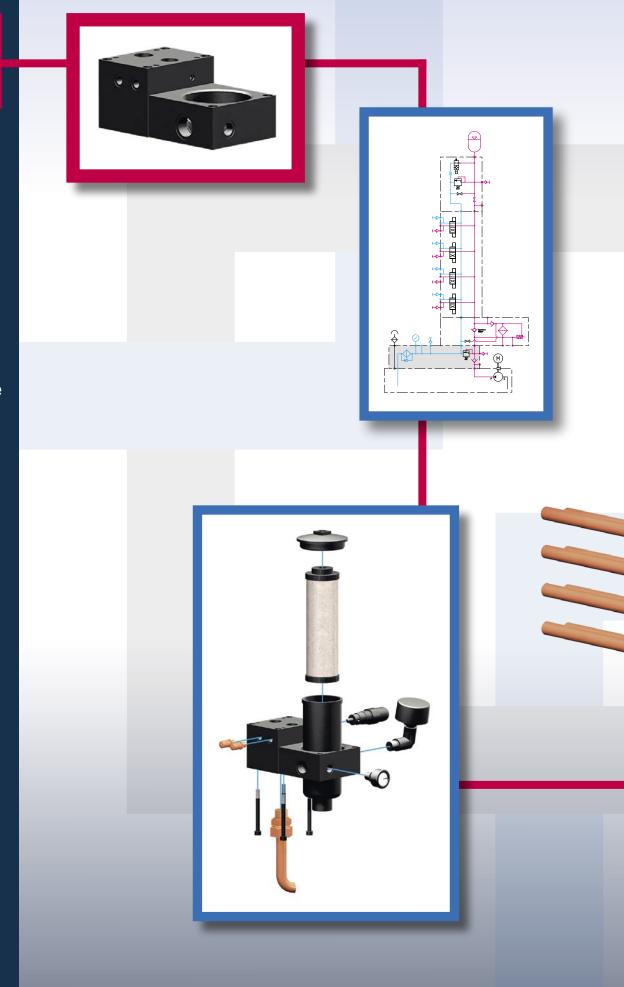
G 1 "

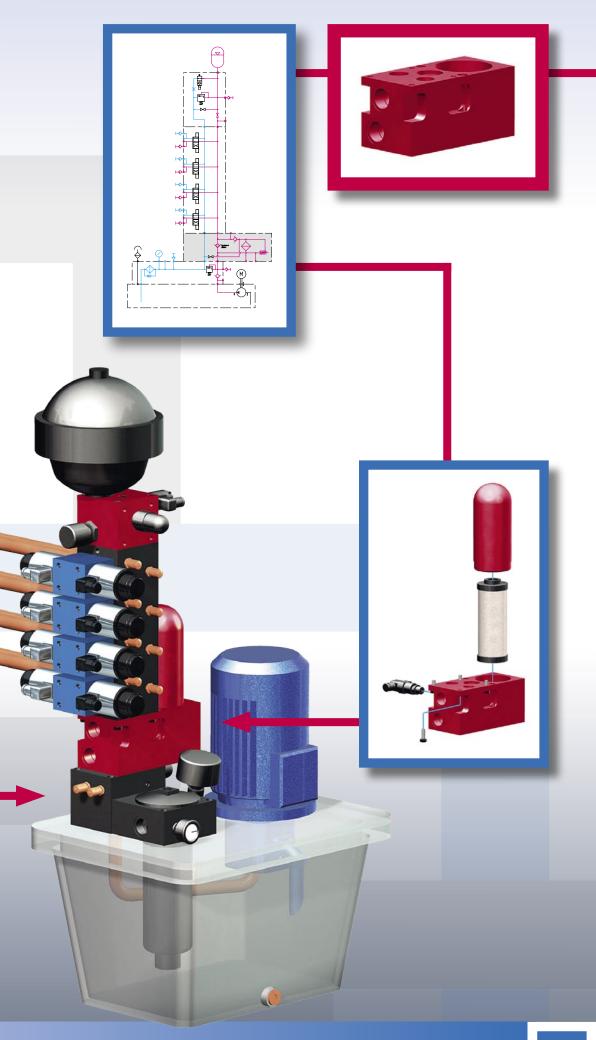
Test Points **G1/4"**

Working Pressure Max **315 bar**

Weight **9.6 kg**







PF-5T

INTERFACE
5T+ / 5T-

P & T **G1"**

Working Pressure Max **315 bar**

Weight **8.2 kg**



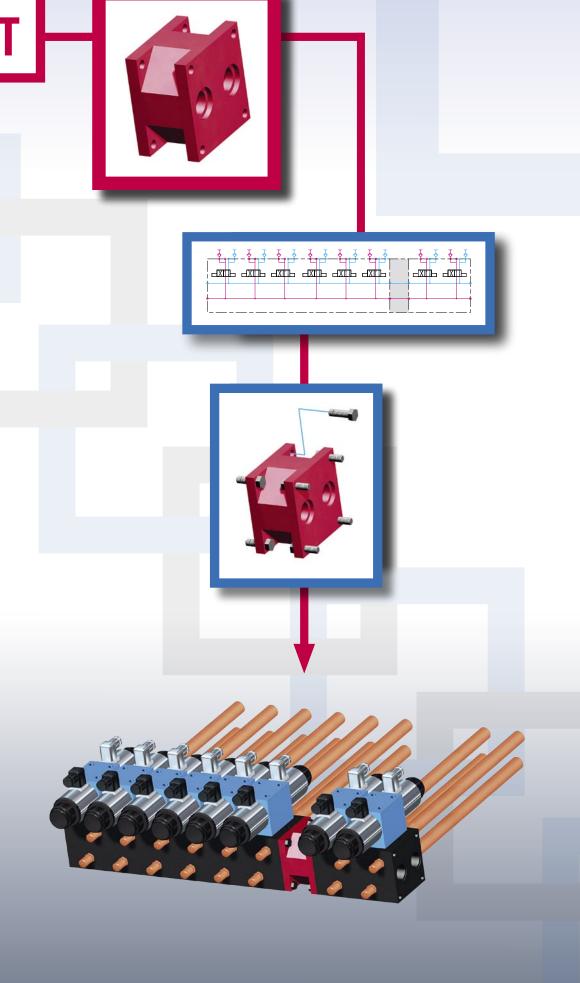


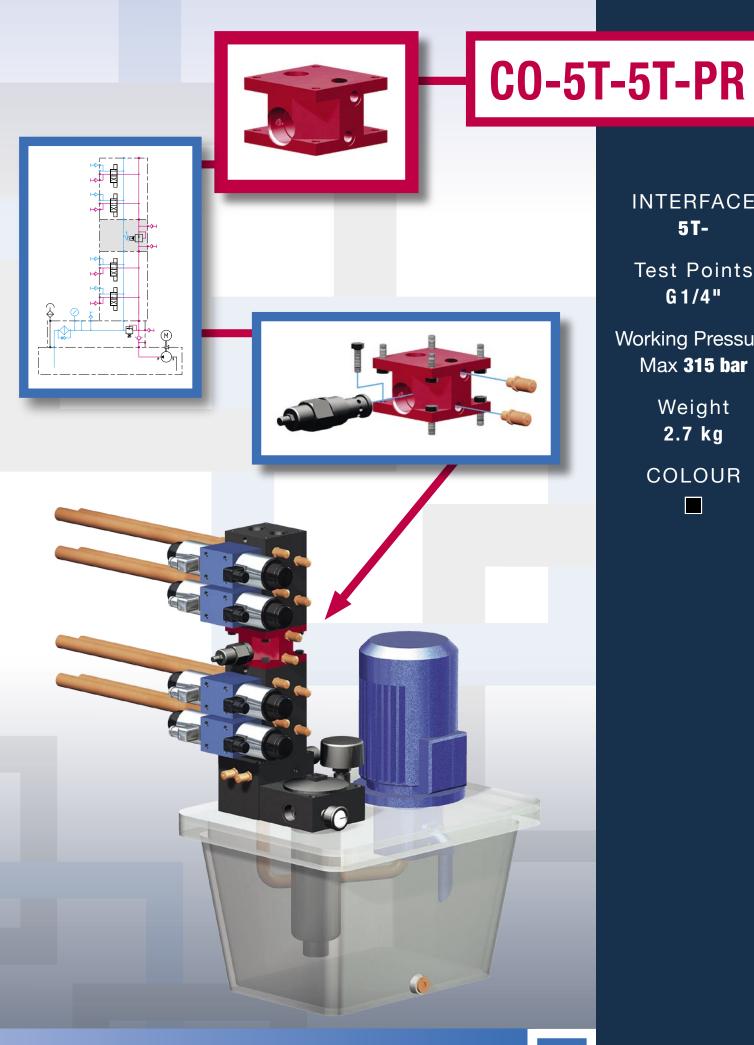
INTERFACE **5T-**

Working Pressure Max **315 bar**

Weight 2.7 kg







INTERFACE 5T-

Test Points G 1/4"

Working Pressure Max 315 bar

> Weight 2.7 kg



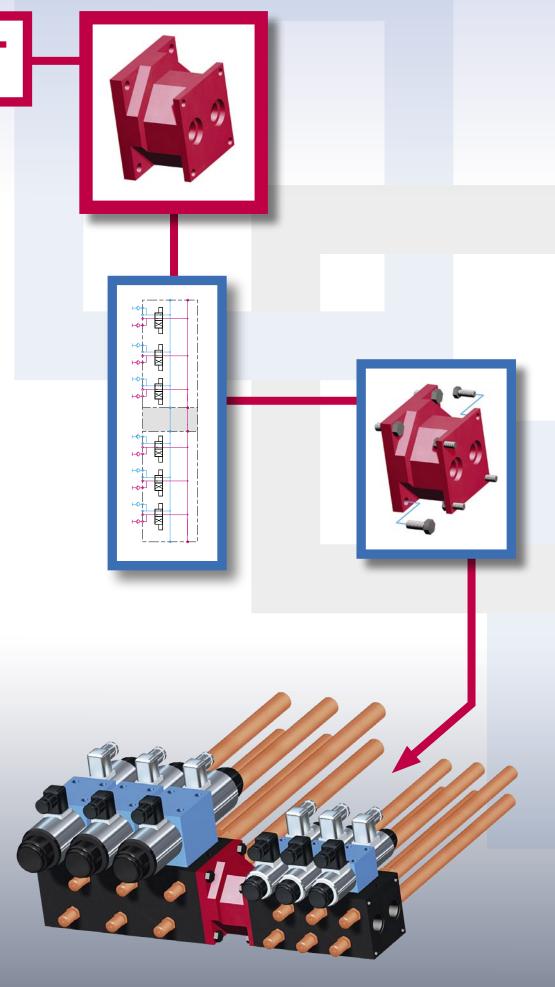
CO-3T-5T

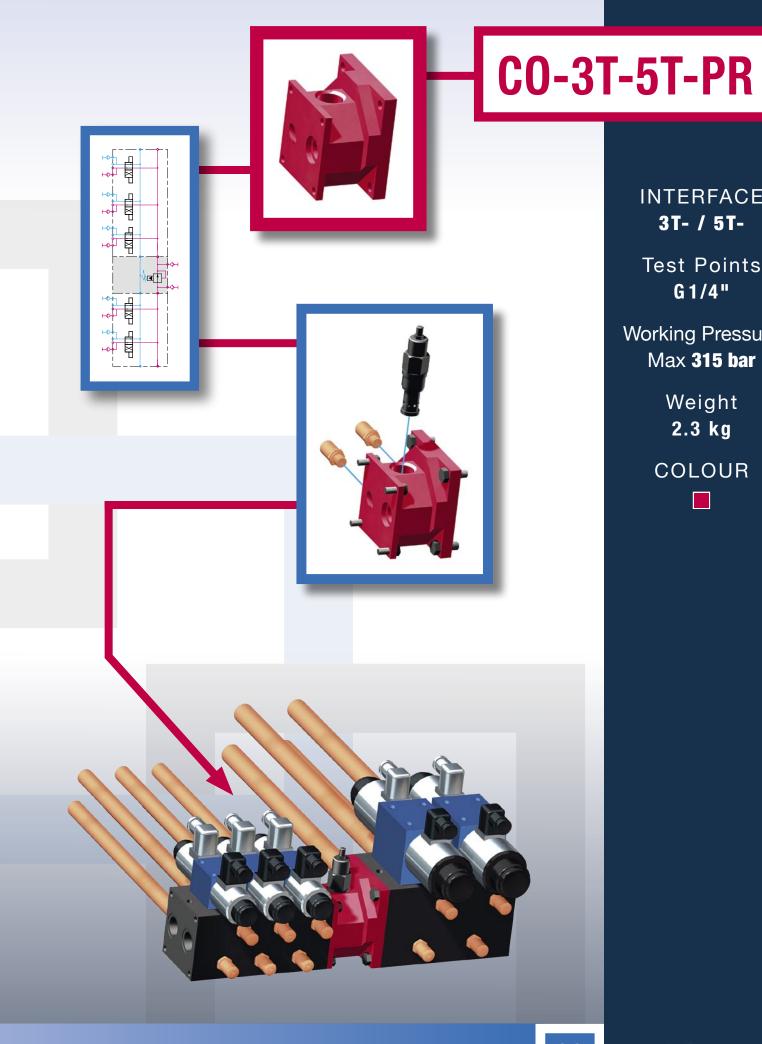
INTERFACE
3T- / 5T-

Working Pressure Max **315 bar**

Weight 2.4 kg







INTERFACE 3T- / 5T-

Test Points G 1/4"

Working Pressure Max 315 bar

> Weight 2.3 kg



RV-5T

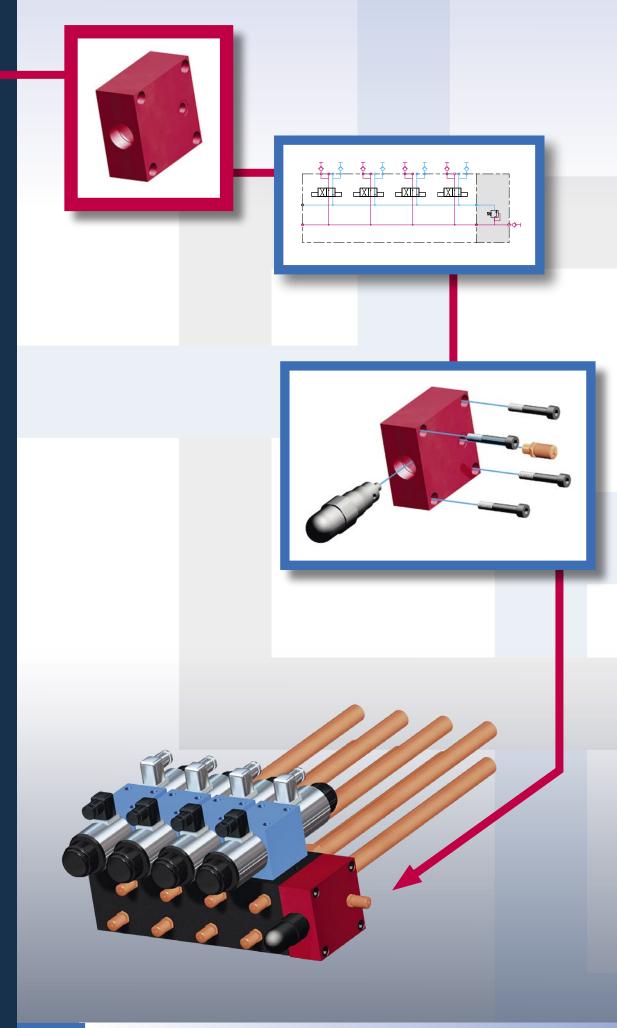
INTERFACE **5T-**

Test Points **G1/4"**

Working Pressure Max **315 bar**

Weight
1.9 kg







INTERFACE 3T+

Working Pressure Max 315 bar

> Weight 3.5 kg

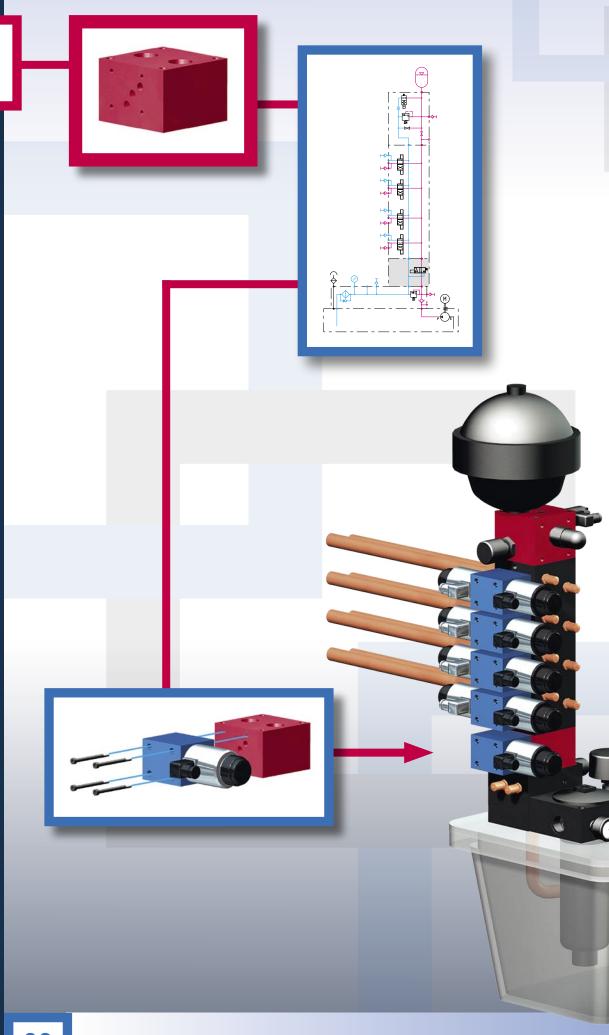


INTERFACE
5T+ / 5T-

Working Pressure Max **315 bar**

Weight 2.8 kg







ACK-5T

INTERFACE

5T-

P

G 1 "

Test Points **G1/4"**

Working Pressure

Max **315 bar**

Weight
3.4 kg



