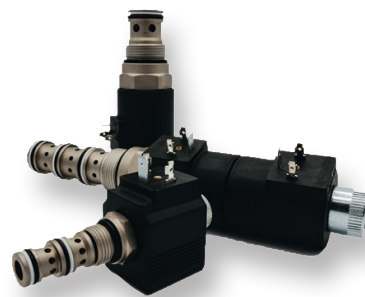




PRODUCT OVERVIEW

SLANZI
CREATIVE HYDRAULIC SOLUTIONS

ON-OFF SOLENOID VALVES



2/2

| CAVITY | PRESSURE | FLOW RATE | HYDRAULIC SCHEME (EXAMPLE) |
|--|------------------|-------------------|----------------------------|
| M16 M18 M22 M33 SAE08 SAE10 | Up to 350 bar | Up to 80 L/min | |

3/2

| CAVITY | PRESSURE | FLOW RATE | HYDRAULIC SCHEME (EXAMPLE) |
|--|------------------|-------------------|----------------------------|
| M16 M18 M22 M33 SAE08 SAE10 | Up to 250 bar | Up to 60 L/min | |

4/2

| CAVITY | PRESSURE | FLOW RATE | HYDRAULIC SCHEME (EXAMPLE) |
|-------------------------------------|------------------|-------------------|----------------------------|
| M18 M22 M33 SAE08 SAE10 | Up to 250 bar | Up to 60 L/min | |

4/3

| CAVITY | PRESSURE | FLOW RATE | HYDRAULIC SCHEME (EXAMPLE) |
|------------------------------|------------------|-------------------|----------------------------|
| M22 M33 SAE08 SAE10 | Up to 250 bar | Up to 60 L/min | |

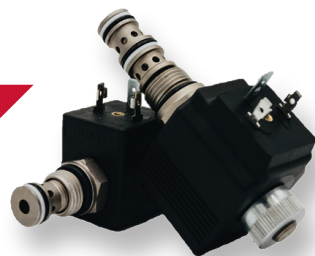


DIVERTER VALVES

6 WAY - 8 WAY

| PORTS | PRESSURE | FLOW RATE | HYDRAULIC SCHEME (EXAMPLE) |
|-----------|----------|-----------|----------------------------|
| 3/8 - 1/2 | 250 bar | 50 L/min | |

ELECTRO PROPORTIONAL SOLENOID VALVES



▲ PRESSURE CONTROL VALVES

| CAVITY | PRESSURE | FLOW RATE | HYDRAULIC SCHEME (EXAMPLE) |
|----------------|------------------|--------------------|----------------------------|
| SAE08 SAE10 | Up to 350 bar | Up to 100 L/min | |

▲ FLOW CONTROL VALVES

| CAVITY | PRESSURE | FLOW RATE | HYDRAULIC SCHEME (EXAMPLE) |
|-----------------------|------------------|-------------------|----------------------------|
| SAE08 SAE10 M33 | Up to 250 bar | Up to 90 L/min | |

HYDRAULIC CARTRIDGE VALVES



▲ PRESSURE CONTROL VALVES

| CAVITY | PRESSURE | FLOW RATE | HYDRAULIC SCHEME (EXAMPLE) |
|------------------------------|------------------|--------------------|----------------------------|
| SAE08 SAE10 M22 M26 | Up to 350 bar | Up to 120 L/min | |

▲ FLOW CONTROL VALVES

| CAVITY | PRESSURE | FLOW RATE | HYDRAULIC SCHEME (EXAMPLE) |
|-----------------------|------------------|-------------------|----------------------------|
| SAE08 SAE10 M33 | Up to 250 bar | Up to 90 L/min | |

▲ DIRECTIONAL CONTROL VALVES

| CAVITY | PRESSURE | FLOW RATE | HYDRAULIC SCHEME (EXAMPLE) |
|-----------------------|------------------|--------------------|----------------------------|
| SAE08 SAE10 M33 | Up to 350 bar | Up to 120 L/min | |

HYDRAULIC INTEGRATED CIRCUIT

▲ COSTUMIZED HYDRAULIC MANIFOLDS - ALLUMINIUM - CAST IRON

Up to 350 bar
Up to 150 L/min



VARIOUS BRAKE VALVES

▲ BRAKE VAVE FOR TRAILERS

SINGLE LINE TRAILER

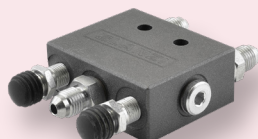


“BVA” - DUAL LINE TRAILERS

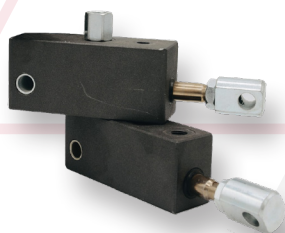


▲ AUXILIARY BRAKE VALVES AND COMPONENTS

LOGIC VALVE

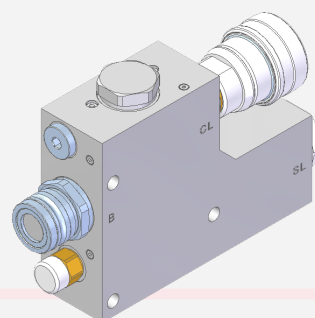


COSTUMIZED MASTER CYLINDERS



“SLV” - SINGLE LINE/ DUAL LINE ADAPTOR

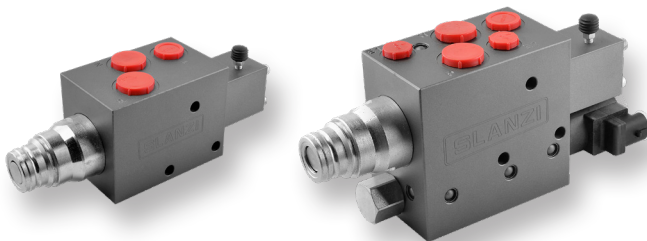
Italian type approval CUNA NC-344-20



TRAILER BRAKE VALVES

“VFR” - SINGLE LINE VALVES

According to France standard braking system and to CUNA single line standards



COMPACT SOLUTION

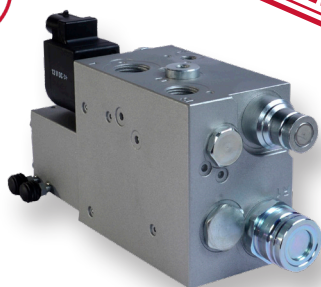


REMOTED COUPLING

“TBV” - DUAL LINE SWITCHING “INTELLIGENT VALVE” EU 2016/68



PATENTED



“S4” TYPE

EU 2015/68 TYPE APPROVAL / FRANCE
SINGLE LINE



PATENTED



“S5” TYPE

EU 2015/68 TYPE APPROVAL / FRANCE
SINGLE LINE
EU 2015/68 TYPE APPROVAL / CUNA
NC344-05 TYPE APPROVAL



ABOUT US

Our company was founded in 1996 in Novellara (Reggio Emilia), at the heart of an area with a long-established passion for the sector and knowledge of the production of precision mechanics and hydraulic components.

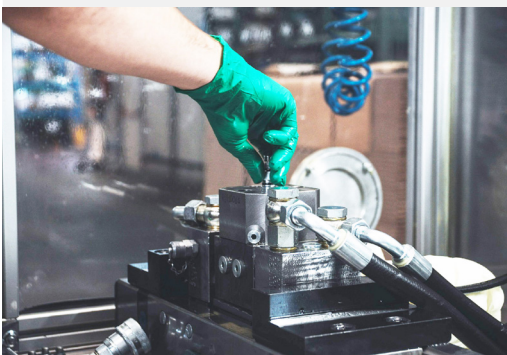
We took our first steps in the production of custom manifolds, hydraulic components and trailer braking valves and systems for agricultural tractors.

Over the years, we have always endeavoured to broaden our range of products, earning renown and appreciation for the design and production of electrical, electro-proportional and mechanical valves and cartridges, flow diverter valves, tractor and trailer braking valves and systems and integrated hydraulic systems.

We continue to believe strongly in the values that have always guided us throughout our history and development: a passion for our land and our work, which has allowed us to earn a leading position in the hydraulic sector.

Those who work and collaborate with us appreciate the importance we place on people and on sharing professional goals.

All these elements are essential to the Slanzi Oleodinamica philosophy.



SLANZI
CREATIVE HYDRAULIC SOLUTIONS

SLANZI OLEODINAMICA s.r.l.

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