

The background is a dark, monochromatic image of a metal plate. It features a grid of circular holes, some of which are in sharp focus while others are blurred. A ruler is visible in the lower right corner, with markings for 10, 20, 30, 40, 50, and 60. The overall aesthetic is industrial and technical.

interTools[®]
TOOLS FOR THE METAL INDUSTRY

XLNC

- 04 XLNC Welding table
- 08 XLNC Accessories
- 10 Scissor lift welding table

WHY XLNC?

INDUSTRIAL QUALITY DIRECT FROM THE MANUFACTURER

developed for continuous use.

MADE FOR PROFESSIONALS

ideal for heavy steel construction, fixture construction, and robotic welding.

DIRECT FROM THE MANUFACTURER

developed by Intertools for continuous industrial use.

UNCOMPROMISING QUALITY

from the steel to the final inspection, everything is designed for durability.

FAST RETURN ON INVESTMENT less setup time, more precision, longer service life.

MODULAR EXPANDABILITY accessories from a single source, perfectly matched.

YOUR ADVANTAGES

MAXIMUM LOAD CAPACITY

material thickness up to 25 mm, load capacity up to 8,000 kg.

PRECISE WORKING

CNC-milled surface, engraved scale and grid lines.

PLASMANITRIDED SURFACE

5× higher resistance, corrosion-resistant.

INDIVIDUAL WORKING HEIGHT

with adjustable feet, optional casters or scissor lift table.

WELDING TABLE XLNC

THE PREMIUM WELDING TABLE SERIES XLNC

Industrial quality from InterTools.



ROBUST AND
PRECISE.



ROBUST CONSTRUCTION:

With a plate made of high-quality **S355 J2+N** steel, the table offers stability for even the most demanding jobs.

PRECISE MANUFACTURING:

The CNC-milled surface enables precise work, which is particularly advantageous for complex welding projects.

FLEXIBLE HOLE PATTERN:

A precise hole pattern + hole on the diagonal offers maximum flexibility when fixing workpieces. The chamfered and milled hole openings ensure additional user-friendliness.

EXTENDED FUNCTIONALITY:

An engraved scale and a grid of lines directly on the work surface facilitate precise positioning and measurements.



STABLE SUPPORT:

Equipped with table legs and adjustable feet, the table allows for individual height adjustment and secure standing. Each table size is also available with casters or a scissor lift table as an option.

FLEXIBLE AND FUNCTIONAL.

interTools®
TOOLS FOR THE METAL INDUSTRY

DURABLE SURFACE:

The plasmanitriding coating increases the hardness and wear resistance of the work surface, making the welding table particularly durable and able to withstand even intensive use.

XLNC 25

MATERIAL THICKNESS 25 MM

Precise hole pattern Ø 28 mm with 100 x 100 mm grid dimension and additional hole in the diagonal

Item-no.	Dimensions	Weight	Load capacity	Plasmanitrided
XLNC25-1200x800	1.200 x 800 x 200 mm	320 kg	4.000 kg	✓
XLNC25-1000x1000	1.000 x 1.000 x 200 mm	350 kg	4.000 kg	✓
XLNC 25-1500x1000	1.500 x 1.000 x 200 mm	470 kg	4.000 kg	✓
XLNC25-1500x1500	1.500 x 1.500 x 200 mm	600 kg	4.000 kg	✓
XLNC25-2000x1000	2.000 x 1.000 x 200 mm	580 kg	4.000 kg	✓
XLNC25-2400x1200	2.400 x 1.200 x 200 mm	980 kg	4.000 kg	✓
XLNC25-3000x1500	3.000 x 1500 x 200 mm	1.260 kg	6.000 kg	✓
XLNC25-4000x2000	4.000 x 2.000 x 200 mm	2.300 kg	8.000 kg	✓

XLNC 15

MATERIAL THICKNESS 15 MM

Precise hole pattern Ø 28 mm with 100 x 100 mm grid dimensions

Item-no.	Dimensions	Weight	Load capacity	Plasmanitrided
LNC15-2000x1000	2.000 x 1.000 x 100 mm	460 kg	3.000 kg	-
LNC15-2400x1200	2.400 x 1.200 x 100 mm	980 kg	3.000 kg	-
LNC15-3000x1500	3.000 x 1500 x 100 mm	1.060 kg	4.500 kg	-
XLNC15-2000x1000	2.000 x 1.000 x 100 mm	460 kg	3.000 kg	✓
XLNC15-2400x1200	2.400 x 1.200 x 100 mm	980 kg	3.000 kg	✓
XLNC15-3000x1500	3.000 x 1500 x 100 mm	1.060 kg	4.500 kg	✓

XLNC 12

MATERIAL THICKNESS 12 MM

Precise hole pattern Ø 16 mm with 50 x 50 mm grid dimensions

Item-no.	Dimensions	Weight	Load capacity	Plasmanitrided
XLNC12-1500x1000	1.500 x 1.000 x 100 mm	250 kg	2.000 kg	✓
XLNC12-2000x1000	2.000 x 1.000 x 100 mm	300 kg	2.000 kg	✓
XLNC12-2400x1200	2.400 x 1.200 x 100 mm	400 kg	3.000 kg	✓
XLNC12-3000x1500	3.000 x 1.500 x 100 mm	650 kg	3.000 kg	✓

Accessories XLNC 25 / XLNC 15

	Item-no.	Description	Hole system
	XLNC25-adjustable-angle	Universal angle clamping	28
	XLNC -pipe-clamp	XLNC pipe clamp	28
	XLNC -pipe-clamp-45	XLNC pipe clamp 45°	28
	XLNC25 -275x175	XLNC25 Stop and clamping square 275x175mm	28
	XLNC25 -175x175	XLNC25 Stop and clamping square 175x175mm	28
	XLNC25-Uni-150	XLNC25 stop 150 mm	28
	XLNC25-Uni-225	XLNC25 stop 225 mm	28
	XLNC25-EXC	XLNC 25 – eccentric disc	28
	XLNC25-bolt50	XLNC – fast clamping bolt 50 mm	28
	ST24-tool-cart	ST24 tool cart for 28 mm accessories	28

Accessories XLNC 12

	Item-no.	Description	Hole system
	XLNC12-sqaure-300x150x49	XLNC 12 Stop and clamping square 300 x 150 x 49 mm	16
	XLNC12-square-90x30x90	XLNC 12 Stop and clamping square 90 x 30 x 90 mm	16
	XLNC12-sqaure-90x30x40	XLNC 12 Stop and clamping square 90 x 30 x 40 mm	16
	XLNC12-sqaure-140x35x90	XLNC 12 Stop and clamping square 140 x 35 x 90 mm	16
	XLNC12-stop80	XLNC 12 stop 80 x 30 x 12 mm	16
	XLNC12-stop150	XLNC 12 stop 150 x 35 x 12 mm	16
	XLNC12-stop300	XLNC 12 stop 300 x 50 x 12 mm	16
	XLNC12-pipeclamp16-90	Pipe clamp universal	16
	XLNC12-pipeclamp16-45	Pipe clamp 45 degree	16

SCISSOR LIFT TABLE XLNC

THE HEIGHT-ADJUSTABLE WELDING TABLE:

The ergonomic solution for professional welding work.



XLNC

The hydraulically height-adjustable welding table from the XLNC series is the ideal solution for professional welding work that requires ergonomics, precision, and resilience. As an exclusive in-house brand from Intertools, this table offers a sophisticated combination of hydraulic height adjustment, plasmanitrided surface, and CNC machined precision – all at an outstanding price-performance ratio.

XLNC 25

MATERIAL THICKNESS 25 MM

Precise hole pattern Ø 28 mm with 100 x 100 mm grid dimension and additional hole in the diagonal

Item-no.	Dimensions	Lifting capacity	Working height
XLNC25-2000x1000	2.000 x 1.000 x 200 mm	3.500 kg	500 bis 1.400 mm
XLNC25-2400x1200	2.400 x 1.200 x 200 mm	3.000 kg	500 bis 1.400 mm
XLNC25-3000x1500	3.000 x 1.500 x 200 mm	6.500 kg	500 bis 1.200 mm

XLNC 15

MATERIAL THICKNESS 15 MM

Precise hole pattern Ø 28 mm with 100 x 100 mm grid dimensions

Item-no.	Dimensions	Lifting capacity	Working height
XLNC15-2000x1000	2.000 x 1.000 x 200 mm	3.500 kg	500 bis 1.400 mm
XLNC15-2400x1200	2.400 x 1.200 x 200 mm	3.500 kg	500 bis 1.400 mm
XLNC15-3000x1500	3.000 x 1.500 x 200 mm	7.000 kg	500 bis 1.200 mm

YOUR ADVANTAGES

- // Infinitely variable hydraulic height adjustment – perfect adaptation to any working height
- // Massive lifting force – also suitable for heavy components
- // CNC-machined worktop – maximum flatness
- // Plasma-nitrided surface – extremely hard and corrosion-resistant



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