

SCISSORS LIFT DBNA

v1

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Designed for the mechanization and automation of various transport and loading/unloading operations as well as for work in technological lines. They are characterized by strengthened construction destined for a very harsh work environment. Made for lifting capacities of up to 8t and with a wide range of table dimensions depending on the requirements.



TECHNICAL AND OPERATIONAL DATA:

		DBNA - 1,5t	DBNA - 2,5t	DBNA - 5,0t	DUO - 8,0t
Lifting capacity	t	1,5	2,5	5,0	8,0
Table dimensions (standard)	mm	2000 x 900	2500 x 1000	2800 x 1200	2200 x 5600
Table lifting time	s	47	32	37	75
Maximum lifting height	mm	1100	1600	1650/1750	1500
Height when folded	mm	250	300	400	400
Drive power	kW	1,1	4,0	5,5	7,5
Electric supply	V AC	3/N/PE, 400V 50Hz			
Control voltage	dBA	72-82 (depending on the used pump)			
Mass	kg	650	900	1330	2800

The lift can be equipped with roller conveyors, a rotating table, barriers, flaps, and other mechanisms, offered in a wide range of table dimensions and lifting heights depending on the client's needs.

Lifts are inspected according to appendix C of the PN-EN 1570:2002 standard – "SAFETY REQUIREMENTS REGARDING TABLE LIFTS", and have a CE COMPLIANCE DECLARATION and all necessary documents for UDT registration.