

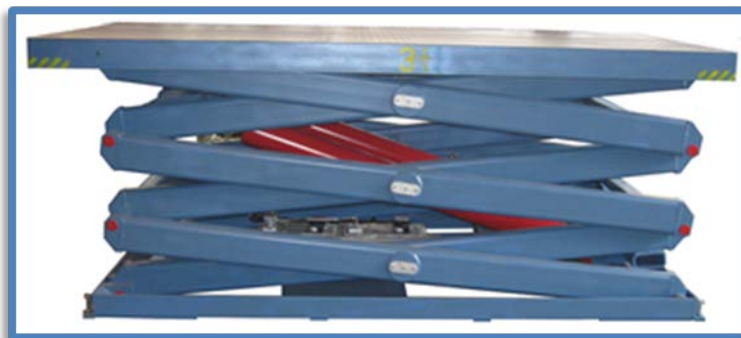
HYDRAULIC SCISSORS LIFT (PLATFORM)

DPNHT 3t

v1

2013/01/23

DPNHT lifts are for the mechanization and automation of various transport and loading-unloading operations in the case of a need for large lifting heights. Raising of the lift platform takes place by means of two hydraulic cylinders, powered by a compact electro-hydraulic generator controlled by a control cassette or panel. Lifts are available with lifting capacities up to 3t and a lifting height up to 5000 mm.



TECHNICAL AND OPERATIONAL DATA:

Max lifting capacity:	t	3000
Platform dimensions (width x height)	mm	1500(2500) x 2500(3500)
Maximum lifting height	mm	5000
Height when folded	mm	1200
Drive power	kW	1.5 / 4.0
Electrical supply	V AC	3/N/PE, 400V 50Hz
Control voltage	V DC	24

Lifts are inspected according to appendix C of the PN-EN 1570:2009 standard – "SAFETY REQUIREMENTS REGARDING TABLE LIFTS", and have a CE COMPLIANCE DECLARATION and all necessary documents for UDT registration.