



Two-sided suspensions NP6, fixed

Suspension devices designed to connect working tools Ostraticky with tractor or other carrier. Double-tube carrying frame without lateral sway, mechanical / hydraulic side shift, connection with carrier by 3-point linkage cat. 1/2 by ISO 730-1. Including hydraulic hoses and quick couplings, hoses length up to 250 cm for front, up to 150 cm for rear suspensions.

carrying frame, mechanical side shift		order no.	
	NP6-400, basic width 93 cm, side shift 2x40 cm	NP6400	
	NP6-500, basic width 113 cm, side shift 2x50 cm	NP6500	
	NP6-600, basic width 120 cm, side shift 2x60 cm	NP6600	
	NP6-700, basic width 140 cm, side shift 2x70 cm	NP6700	
carrying frame, hydraulic side shift two levers (operated by two hydraulic circuits)		order no.	
	NP6-402, basic width 93 cm, side shift 2x40 cm, two levers	NP6402	
	NP6-502, basic width 113 cm, side shift 2x50 cm, two levers	NP6502	
	NP6-602, basic width 120 cm, side shift 2x60 cm, two levers	NP6602	
	NP6-702, basic width 140 cm, side shift 2x70 cm, two levers	NP6702	
carrying frame, hydraulic side shift one lever (operated by one hydraulic circuit)		order no.	
	NP6-401, basic width 93 cm, side shift 2x40 cm, one lever	NP6401	
	NP6-501, basic width 113 cm, side shift 2x50 cm, one lever	NP6501	
	NP6-601, basic width 120 cm, side shift 2x60 cm, one lever	NP6601	
	NP6-701, basic width 140 cm, side shift 2x70 cm, one lever	NP6701	
supplements and accessories		order no.	
	hydraulic parts holder for double-tubed suspension frame NP6-xxx, short <i>(for hydraulic system 06.11 or 06.12 without electro-hydraulic control valves)</i>	CS125.693K0P	
	hydraulic parts holder for double-tubed suspension frame NP6-xxx, long <i>(for hydraulic system 06.12 with electro-hydraulic control valves)</i>	CS125.693D0P	

supplements and accessories see N06