



## 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.

Model	NP6-40x	NP6-50x	NP6-60x	NP6-70x
Aggregation with tractor	front / rear			
Suspension for 3-point linkage*	cat. 1/2			
<b>Width without arm extension**</b>				
without tilting head [cm]	94-174	114-214	122-242	142-282
with tilting head [cm]	112-192	132-232	140-260	160-300
Lenght [cm]	54			
Height [cm]	72			
Side shift	mechanical / hydraulic			
Side shift range [cm]	2x40	2x50	2x60	2x70
Tilting of working tool	without / mechanical / hydraulic			
Tilting range [°]	+16 / -16			
Number of hydraulic circuits	0 / 1-2 (side shift) / 3-4 (side shift + tilting)			
Oil consumption [l/min]	10			
<b>Weight without arm extension***</b>				
without tilting head [kg]	115	123	145	154
with tilting head [kg]	129	137	159	167

\* According to ISO 730-2, ISO 730-1.

\*\* Arm extension 10 – 60 cm.

\*\*\* Weights are given without supplements and accessories.

\*\*\*\* Listed technical data are informative, manufacturer reserves the right to change design and equipment of the machines without prior notice. The machine can be also modified according to the customer's request.