

NOPA PTC240 - 6,0 mtr - 6,5 mtr container, Transfer



Scanvo Trucks Denmark A/S
Hårup Skovvej 7, Hårup
8600 Silkeborg

Sælger
Salgsafdeling
salg@scanvo.dk
+45 8724 4370
+45 3046 2148 / +45 2498 2148

Registration	
Model year	2015
Reg. date	23-12-2015
Reg. no.	AD8361
Latest inspection	15-02-2024
Chassis number (VIN)	UH9PTC240B6NS1894
Ref. no.	7722
Basis	
Type	Trailer
Aksel	3
Stand	Fine
Tyres	
% remaining	60 - 40 - 80
Dimensions	265/70R19,5

Brakes	
Disc brake	✓
ABS	✓
Weight	
Loading capacity kg	18000
Overall weight kg	24000
Tare weight kg	6000
Total weight, low loader kg	teknisk 28000 kg
Coupling	
Electrical coupling	EBS + 7 polet lysstik
Air-coupling	Duromatic
Manufacturer	57 mm træk øje
Variable drawbar	ja
Coupling height mm	750

Dimensions	
Internal length mm	5800
Truck bed height mm	1040
Suspension	
Air	✓
Chassis	
Axle load, front kg	10000
Axle load, rear kg	9000 + 9000
Toolbox	✓
Wheelbase to 1. axel mm	3010
Hydraulic	✓
Working light	✓
Shaft type	BPW
Fixed bumper	✓
Tippers	
Rear tipper	✓

Beskrivelse

Nopa model PTC 240 3 axle transfer hanger - rear tip

Built to 6.5 mtr. - 7.0 mtrs. containers - container for middle/side rolls.

6200 - 350 mm on flat piece + 300 mm overhang in the back for container rollers (Can be adjusted to 550 mm) - tray height 1040 mm - external + internal locks - double horn for container rollers - Fixed bumper / light beam in the back - tool box

Movable drawbar with 57 mm draw eye - coupling height 750 mm - coupling length currently 9000 mm can be minimized to 8700 mm and increased to 9550 mm

BPW axles - disc brakes - air suspension - raise/lower valves - axle pressure gauge

265/70R19.5 tire mounting

LED rear lights + 2 x 2 pcs. work/taillight under chassis

Appears in regular condition - gray lacquered chassis frame

Possibility of additional purchase of trailer with hook or cable hoist as well as new or used containers

See more than 300 offers for transport solutions on the website www.scanvo.dk

Contact Scanvo for more info +45 87244370 - email: salg@scanvo.dk





