

Nettervibration

Garanti: 12 ay
 Bu rne ait Trkiye ii kapı teslim fiyat ve teslim sresi ieren teklifimizi almak iin info@yursat.com.tr e-posta adresine baŐvuru yapabilir ya da ayrıntılı bilgi iin +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaŐabilirsiniz.
Nettervibration Markası, tedarik sresi iin ltfen bizimle iletiŐime geiniz.

Firmamız Nettervibration Trkiye Distribtr veya temsilcisi deĐildir. Firmamız sipariŐ durumunda, belirtilen rnlerde sadece Orjinal ve yeni rn teklifi sunmaktadır. Bu sitede gsterilen zel marka adları ve ticari markalar ilgili sahiplerinin mlkiyetindedir, talep durumunda kaldırılmaktadır.



rn	Aıklama
EE kit for PKL 450 (Item No. 83604010)	
93650108	upper part PKL 5000 S
71301080	PKL 5000 Hex bolt
0367000	Pneumatic Vibrator PKL 740/6
PKL 5000/4	art nr . 03650100 nice compressed air interval knocker Standard equipment: Connection fitting 1/8", gereda, for hose 6/8 -20C to 60C
NTS 180 HF	Netter pneumatic piston vibrator High frequency execution Order no .: 01918600
NCB 50 01850000	PNEUMATIC VIBRATOR BALL TYPE
NTS 120 HF	Nice compressed air piston vibrator High frequency execution
PKL 740/4	Netter compressed air interval knocker 03607100
NEG-25540	
NEG-251800	
PKL 740/6 E	PKL 740/6 E Classification (ATEX): Gas: II 2G Ex h IIC T6 Gb for Zone 1 and 2 Dust: II 2D Ex h IIIC T85°C Db for zone 21 and 22 Standard equipment: Kit ST for self-steering (continuous knocking when activated) Kit EE for sound insulation (spacer plate with O-ring, elastomer washer) Fastening set NBS-G 740 Ground connection M6 on the housing silencer check valve
NCT 15	02715000 Compressed air turbine vibrator
PKL 5000S	Top 93650108

PKL 500	Steamer ring upper part compression spring 93650007
PKL 5000	Hex bolt 71301080
PKL 5000	ST connection angle 93650014
PKL 5000/93650010	ST tube
PKL 5000/ 93650017	Piston guide ring
PKL 5000/ 61703494	O-ring
PKL / 93621002	striking plate
PKL 740/6 0367000	Compressed air interval knocker
PKL 2100/5000 93621002	
PKL 2100/4	
03621100	Compressed air interval knocker PKL 2100/4 Ambient temperature: -20°C to 60°C
03106000	Electric external vibrator NEG 50300 Technical data: Connection voltage: 230/400 V, 50 Hz three-phase current Ambient temperature: -20°C to 40°C Classification (ATEX): Group II, Category 2 D Directive 2014/34/EU, Norm DIN EN 60079-0 and 60079-31 Temperature class: Ex tb IIIC T120°C Db for dust (Zone 21/22)
ST kit for PKL 740	83607000
EE kit for PKL 740	83607010
Nice fastening set NBS-G 740	83607120 for thread M 12
03610000	Compressed air interval knocker PKL 1000/6 Stainless steel version Standard equipment: Connection screw connection 1/8", straight, for hose 6/8, nickel-plated brass Silencer, plastic Ambient temperature: -20°C to 60°C
83610200	Wear parts set PKL 1000/6
83610121	Fastening set NBS-G 1000 S for thread M 12
PKL 1000/6	
8361020 PKL 1000/6	
83610121 G 1000 S	
PKL 2100/5 EE ST Compressed air interval knocker	03621003 Standard equipment: EE kit for sound insulation (hit plate with O-ring) ST kit for self-control, with air valve, Connection screw connection 1/8", straight, for hose 6/8 Ambient temperature: -20°C to 60°C
03325500	Pneumatic piston vibrator NTK 25 AL
03512000	
93621009	
Nea 5020	
93622431	
Neg 2521	
93621012	
Vt5/6 ? 2 Neg 25210	
61703387	
	Nice compressed air turbine vibrator Technical data at 6 bar: Working

Nct 3	torque: 0.016 cmkg Centrifugal force: 1,383 N Air consumption: 75 l / min Sound level: 77 dB (A) Rated frequency: 39,700 min-1 Ambient temperature: -20 ° C to 120 ° C Mounting dimensions: distance: 68 mm; ø 7 mm Weight: 0.230 kg Dimensions: 86 x 32 x 50 mm (LxWxH) Standard equipment: Housing made of aluminum (surface-treated), Hose nozzle and silencer made of plastic Further technical data according to brochure no. 23. This brochure is available at www.NetterVibration.com available in the download area. The technical data are comparative values and can vary depending on the application vary. Further data on request. Order No .: 02703000
P/N: 03100000 Type: Nea 504	
61703390	
Nct 5	Nice compressed air turbine vibrator Technical data at 6 bar: Working moment: 0.049 cmkg Centrifugal force: 2,572 N Air consumption: 284 l / min Sound level: 90 dB (A) Rated frequency: 30,940 min-1 Ambient temperature: -20 ° C to 120 ° C Mounting dimensions: distance: 90 mm; ø 9 mm Weight: 0.550 kg Dimension: 113 x 43 x 65 mm (LxWxH) Standard equipment: Housing made of aluminum (surface-treated), Hose nozzle and silencer made of plastic Further technical data according to brochure no. 23. This brochure is available at www.NetterVibration.com available in the download area. The technical data are comparative values and can vary depending on the application vary. Further data on request. Order No .: 02705000
Ntk 55 Nf	
Ntk 85 Nf	
93617018	
93509001	
Ncr 57 M 500	
Neh 61205 42v 200 Hz	
93617017	
Nct2	
Pkl2100 93617018	
93617020	
Ntk 15 X	