

Алматы (7273)495-231
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Владикавказ (8672)28-90-48
Владимир (4922)49-43-18
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89
Иваново (4932)77-34-06
Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Казань (843)206-01-48

Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Коломна (4966)23-41-49
Кострома (4942)77-07-48
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Курган (3522)50-90-47
Липецк (4742)52-20-81
Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
Ноябрьск (3496)41-32-12
Новосибирск (383)227-86-73
Киргизия (996)312-96-26-47

Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37
Пермь (342)205-81-47
Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Саранск (8342)22-96-24
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Россия (495)268-04-70

Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97
Тверь (4822)63-31-35
Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93
Казахстан (772)734-952-31



Electric Pallet Stacker KMRf.AC.2FL











Description

Designed for specific requirements for the handling of various loads (restaurant and hotel equipment with highly variable dimensions placed on wooden grids) in an undefined warehouse space, as well as carrying out loading and unloading operations on a narrow ramp with a lower level than the board a parallel parked truck (including in-car work for which it is necessary to move up and down the level platform).

Is applied an individual concept of counterbalance Electric Stacker, short base and increased clearance in the middle of the base, Chassis with increased own weight to ensure stability with forward forks, Fork carriage according to DIN 15173 with integrated Side shifter and Telescopic forks with possibility of manual change of their position; mast with free lift; Modified hydraulic system – proportional hydraulics and 3 additional hydraulic functions – featured like ReachTruck.

For medium and heavy duty operation



Technical Data

Model	Load Capacity	Lift Height	-
KMS.Cm.P 551680	5500 kg	1.68 m	-

Electric Stacker / Crane Jib KMS.ACp.Mch 500/2,3

Electric Stacker with Crane Jib KMS.ACp.Mch 500/2,3

GET QUOTE

Description

Technical Data

Description

The Stacker is designed to be used indoor for handling loads via manually swivelled and hydraulically extendable to 800 mm Telescopic Crane Jib with Total gross weight up to 500 kg (at load centre c=950mm) and up to 250 kg (at load centre c1=1750mm) and Lifting height 2,3m.

The equipment of the stacker consists also of Electrically Powered Steering (EPS) motor, Manually Extendable Platform with Telescopic Guides and Remote control board.

Technical Data

Model	Load Capacity	Lift Height	-
KMS.Cm.P 551680	5500 kg	1.68 m	-

Electric Pedestrian Stacker / Coil Mover KMS.Cm.P 551680

Electric Pedestrian Stacker / Coil Mover KMS.Cm.P

GET QUOTE

Description

Technical Data

Description

Based on our standard model KMS.AC this stacker's application is handling specific inventory coils with diameter up to D1000mm, Lifting height 1,68m. and capacity max. 5500 kg.

Technical Data

Model	Load Capacity	Lift Height	-
KM.RPSe 1500/4.5	1500 kg	4.5 m	-

GET QUOTE

Description

Technical Data

Description

Electric Stand-on Pallet Stacker with support arms KM.RPSe – load capacity 1500 kg and lifting height 4,5m; maximum travel speed 9,0 km/h; Ergonomically place for driver standing with rubber anti-stress coating and driver presence indication; Four-point chassis; Lifting device – Triplex mast with Free Lift; Electric Power steering with rotation of the drive wheel 180 °/ standard or 360 °/ option; Battery removal system as standard – suitable for multi-shift application.

Electric Stand-On Pallet Stacker KM.RPSe

Electric Stand-on Pallet Stacker with support arms

Model	Load Capacity	Lift Height	-
KMS.C.AC 1200/1,5	1200 kg	1.5 m	-

Electric Counterbalanced Pallet Stacker KMS.C.AC 1200/1,5

Electric Counterbalanced Pallet Stacker KMS.C.AC

GET QUOTE

Description

Technical Data

Description

Designed for handling different palletized loads both across or along forks.

An individual concept of counterbalance Electric Stacker is applied: short base and increased clearance in the middle of the base, Chassis with increased own weight to ensure stability; Fork carriage according to ISO and forged forks.

The Counterbalanced Stacker can be optionally equipped with Electric Powered Steering (EPS), ensuring effortless and safe steering.

Technical Data

Model	Load Capacity	Lift Height	-
KMS.AC.PT 600/1,3	600 kg	1.3 m	-

Electric Pallet Stacker with Pallet Turnover Clamp KMS.AC.PT 600/1,3

Electric Pallet Stacker with Pallet Turnover Clamp KMS.AC.PT

GET QUOTE

Description

Technical Data

Description

Based on our standard model KMS.AC this stacker has several applications due to its specific attachment – the Pallet Turnover Clamp. The design ensures high visibility and is suitable for different kinds of purposes.

The Turnover Clamp can be used to turn palletised or non-palletised goods or to exchange pallets from production pallets to transport pallets.

<https://veni.nt-rt.ru> || vni@nt-rt.ru

Алматы (7273)495-231
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Владикавказ (8672)28-90-48
Владимир (4922)49-43-18
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89
Иваново (4932)77-34-06
Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Казань (843)206-01-48

Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Коломна (4966)23-41-49
Кострома (4942)77-07-48
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Курган (3522)50-90-47
Липецк (4742)52-20-81
Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижегород (831)429-08-12
Новокузнецк (3843)20-46-81
Ноябрьск (3496)41-32-12
Новосибирск (383)227-86-73
Киргизия (996)312-96-26-47

Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37
Пермь (342)205-81-47
Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Саранск (8342)22-96-24
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Россия (495)268-04-70

Сыктывкар (8212)25-95-18
Тамбов (4752)50-40-97
Тверь (4822)63-31-35
Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93
Казахстан (772)734-952-31