

Ножничные подъемники VLS 5660



Архангельск (8182)63-90-72
Астана (7172)727-132
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Брянск (4832)59-03-52
Владивосток (423)249-28-31
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
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Липецк (4742)52-20-81

Киргизия (996)312-96-26-47

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
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16

Россия (495)268-04-70

Пермь (342)205-81-47
Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
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

Казахстан (772)734-952-31

Сургут (3462)77-98-35
Тверь (4822)63-31-35
Томск (3822)98-41-53
Тула (4872)74-02-29
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Ярославль (4852)69-52-93

Vertical Scissor Lift VLS 5660

Electro-hydraulic vertical scissor lift for wheel alignment | 6000mm | 6000kg | without wheel lift



Optimized for wheel alignment works

- 6m length for measurements from Smart to Sprinter
- Extra wide platforms for easy positioning of the vehicle
- Pre-installed lighting kit for improved visibility under the vehicle
- Integrated middle support ensures a levelled surface at zero position
- Pneumatic lock & unlock rear sliding plates with more than 2800mm in length
- Levelable to fulfill highest accuracy requirements of OEMs



Quality lift for quality services

- Highest corrosion protection – Cathodic electrodeposition coating (CEC) standard for platforms and filling pieces
Vertical scissor structure allows free access from all sides of the lift

- Integrated alignment turntable recess - Stainless steel surface with extra sealing compound to avoid corrosions - Standard supply of all filling pieces to fully cover the turntable recess - Works with all common turntables with 50mm height
- High quality control console made from metal with pre-mounted hydraulic components to ensure quick and easy installation. Can be placed to the left and right of the lift
- Contrary to conventional scissor lift structures, vertical scissor lifts platforms are supported closer to the wheel contact points and ensure more stability in raised conditions. The VLS5660 is therefore the optimal choice to achieve best alignment results and straight steering wheels
- Automatic drive-off protection that allows use of complete platform length
- Enforced platforms with levelable alignment positions: - Levelable at zero position: Yes - Lowest raised alignment position: 1038mm - Highest raised alignment position: 1972mm

Quick & easy installation

- Suited for above floor and inground installations
- Height of platforms only 295mm
- Schneider air pressure connector included as standard



Engineered and produced in compliance with the following directives:

- European directives: 2014/30/UE, 2006/42/CE, 2014/35/UE
- Technical standard: EN 1493:2010, EN ISO 12100:2010
- Electronics: UNI EN 60204-1

Note: Depending on the type of installation (above floor or inground) the necessary drive-on ramps need to be purchased separately. Bolts & dowels for installation are not included.

Technical Data VLS 5660A

Operating pressure	300 bar
Compressed air connection	6 - 8 bar
Noise level	76 dB(A)
Weight	3200 kg
Fuse protection	16 A
Rated load capacity	6000 kg
Lifting height	2090 mm
Concrete strength/quality	140 mm - C25/30
Oil quantity	16 l
Power supply	400 V 50 Hz
Motor power	4 kW
Mode of drive	elektro-hydraulisch
Width of runways	665 mm
Length of runways	6000 mm
Space of runways	850-950 mm
Concrete strength	C25/30
Corrosion preventing	Cathodic electrodeposition coating (CEC)
Lifting time	35 s
Foundation depth w/o floor covering	140 mm
Drive-on-height	295
Packaging length	6050 mm
Packaging width	800 mm
Packaging height	700 mm
Drive-on height above ground, without accessories	295 mm
Phases	3
Wheel alignment	standard
Material of runway material	Steel

Technical Data VLS 5660LA

Operating pressure	300 bar
Compressed air connection	6 - 8 bar
Noise level	76 dB(A)
Weight	3200 kg
Fuse protection	16 A
Rated load capacity	6000 kg
Lifting height	2090 mm
Concrete strength/quality	140 mm - C25/30
Oil quantity	18 l
Power supply	400 V 50 Hz
Motor power	4 kW
Mode of drive	elektro-hydraulisch
Rated load capacity of wheel free lift	3500 kg
Lifting height of wheel free lift	490 mm
Width of runways	665 mm
Length of runways	6000 mm
Space of runways	850-950 mm
Concrete strength	C25/30
Corrosion preventing	Cathodic electrodeposition coating (CEC)
Lifting time	35 s
Foundation depth w/o floor covering	140 mm
Drive-on-height	295
Packaging length	6050 mm
Packaging width	800 mm
Packaging height	700 mm
Phases	3
Lifting length of wheel free lift	1530 - 2190 mm
Wheel alignment	standard
Material of runway material	Steel



Архангельск (8182)63-90-72
Астана (7172)727-132
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Брянск (4832)59-03-52
Владивосток (423)249-28-31
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
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
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
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16

Пермь (342)205-81-47
Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
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
Тверь (4822)63-31-35
Томск (3822)98-41-53
Тула (4872)74-02-29
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Ярославль (4852)69-52-93

Киргизия (996)312-96-26-47

Россия (495)268-04-70

Казахстан (772)734-952-31

<https://beissbarth.nt-rt.ru> || bhp@nt-rt.ru