

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

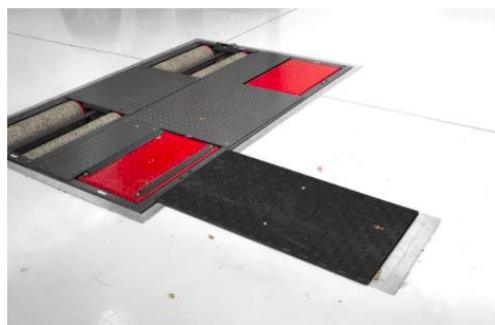
Сургут (3462)77-98-35
Тверь (4822)63-31-35
Томск (3822)98-41-53
Тула (4872)74-02-29
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Ярославль (4852)69-52-93

www.maha.nt-rt.ru | | mha@nt-rt.ru

Технические характеристики на стенды проверки бокового увода («схождения») колес компании **МАНА**

Модели: C_MINC 2.5, C_MINC 4.0.

C_MINC 2.5 VP 220015



The side-slip tester MINC-PROFI ensures that the axle geometry is inspected within seconds once the test vehicle passes over it as well as a fully automatic evaluation of the deviation in m/km. The display of the measured values is via the web client of the CONNECT series.

PRODUCT DETAILS

- Description:
Side-slip tester, checks the axle geometry within seconds while passed over by vehicle up to 2.5 t axle load

Specially suitable for car reception and diagnostic test lanes

Fully automatic evaluation of deviation in m/km

In combination with CONNECT Web client:
Automatic display on respective terminal device

- device, PC, when vehicle drives onto tester,
- including evaluation in m/km

Design:

- Side-slip tester C_MINC 2.5
- Self-supporting frame with movable test plate incl. vulcanised rubber pad
- High-quality powder coating: anthracite grey, RAL 7016

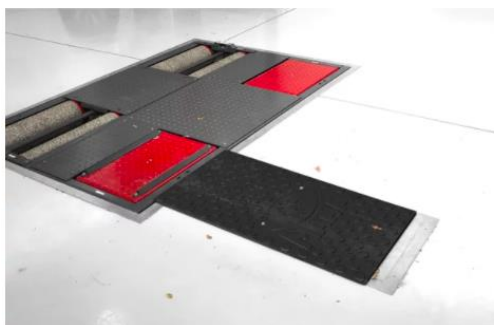
Scope of delivery:

- Side-slip tester C_MINC 2.5 floor assembly
- Prepared for connection to CONNECT test lane

Technical data:

| | |
|---------------------------------------|--------------------|
| Axle load | 2500 kg |
| Measurement range | +/- 20 m/km |
| Test speed | 5 - 7 km/h |
| Floor assembly dimensions (H x W x L) | 80 x 1020 x 460 mm |

C_MINC 4.0 VP 220016



The side-slip tester MINC-PROFI ensures that the axle geometry is inspected within seconds once the test vehicle passes over it as well as a fully automatic evaluation of the deviation in m/km. The display of the measured values is via the web client of the CONNECT series.

PRODUCT DETAILS

- Description:
Side-slip tester, checks the axle geometry within seconds while passed over by vehicle up to 4 t axle load

Specially suitable for car reception, diagnostic and PTI test lanes
for heavy vehicles such as SUVs, off-roaders or vans and higher vehicle throughput

Fully automatic evaluation of deviation in m/km

In combination with CONNECT Web client:
Automatic display on respective terminal device

- device, PC,
- including evaluation in m/km
-) when vehicle drives onto tester,

Design:

- Side-slip tester C_MINC 4.0
- Self-supporting frame with movable test plate incl. vulcanised rubber pad
- High-quality powder coating: anthracite grey, RAL 7016

Scope of delivery:

- Side-slip tester C_MINC 4.0 floor assembly
- Prepared for connection to CONNECT test lane

Technical data:

Axle load

Measurement range

Test speed

Floor assembly dimensions (H x W x L)

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

www.maha.nt-rt.ru | | mha@nt-rt.ru