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Лазерные приемники АСCEPTOR, COMMANDER

Nedo Laser Receivers



Bestell-Nr. 430336



Bestell-Nr. 430337

ACCEPTOR^{Line} with mm display

Features:

- Extremely robust laser receiver
- Large detector field: 50 mm
- Large LC display on front and back
- Adjustable volume
- Optionally available with a quick clamp or heavy-duty receiver holder
- Display of remaining battery power
- Strong magnets for fixing to steel girders
- Protected against powerful jet water to IP 67
- Two accuracy modes: coarse and fine
- Bubble for easy alignment

Technical data ACCEPTOR^{Line}:

Accuracy	switchable ± 4.0 mm / ± 1.0 mm
Length of detector field	50 mm
Working range Ø	approx. 100 m (depends on laser)
Protection class	IP 67
Power supply	2 x 1,5 V (AA) or rechargeable batteries (NiMH)
Operation duration	approx. 70 h

Order information:

Ref.-No.	
430 336	ACCEPTOR ^{Line} with quick clamp
430 337	ACCEPTOR ^{Line} with Heavy-Duty rod clamp



Ref.-No. 430338

ACCEPTOR² digital with mm display

Extremely sturdy laser receiver with mm display and heavy-duty rod clamp made of aluminium.

The new laser receiver ACCEPTOR² digital with mm display shows digitally the divergence of the zero line of the laser receiver from the laser plane of the rotating laser. With the mm display, height differences during levelling can be read off directly – without calculation.

Features:

- Sturdy laser receiver for all rotating lasers with red laser beam
- mm display
- Large detector field of 50mm length
- Large LC display on front and back
- Bright LEDs
- Adjustable signal tone
- Strong magnets for fastening to steel girders
- Bubble for exact alignment
- 3 accuracy levels: ± 1 mm / ± 4 mm / ± 6 mm
- Heavy-duty receiver holder of metal

ACCEPTOR² with Heavy-Duty rod clamp



The Nedo laser receiver ACCEPTOR² is from now on available with a Heavy-Duty rod clamp made of diecast aluminium. This practically indestructible all-metal holding clip fixes the laser receiver securely and dependably, even under the most rugged operating conditions, to telescopic or flexible staffs. Ideal in civil engineering.

Ref.-No. 430334

Technical data:

Accuracy	switchable ± 1.0 mm / ± 4.0 mm / ± 6.0 mm
Length of detector field	50 mm
Working range Ø	approx. 550 m (depends on laser)
Protection class	IP 67
Power supply	2 x 1,5 V (AA) or rechargeable batteries (NiMH)
Operation duration	approx. 120 h

Order information:

Ref.-No.	
430 338	ACCEPTOR ² digital with mm display and Heavy-Duty rod clamp
062 247	ACCEPTOR ² Multifunctional rod clamp with quick clamp



Ref.-No. 430 376

ACCEPTOR^{pro+}

Features:

- Extremely robust laser receiver
- mm display
- Large detector field
- Large LC display on front and back
- Bright LED display
- Adjustable volume
- Display of remaining battery power
- Easy to handle
- Rod clamp for laser receiver
- Made in Germany

Technical data:

Accuracy	switchable, ± 0.5 mm, ± 1.0 mm, ± 2.0 mm, ± 4.0 mm
Length of detector field	70 mm
Working range Ø	700 m (depends on laser)
Protection class	IP 66
Operating temperature	-20°C to +50°C
Power supply	3 x 1.5 V batteries (AA) or rechargeable batteries (NiMH)
Operation duration	approx. 100 h

Order information:

Ref.-No. 430 376	ACCEPTOR ^{pro+}
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COMMANDER² H2N+

Комбинированный модуль COMMANDER² H2N

Features:

- Robust laser receiver with integrated radio remote control
- mm display
- Large LC display on front and back
- Plain-language LCD display showing all the data of the PRIMUS² display
- Bright LED display
- Adjustable volume
- Large detector field
- Display of remaining battery power
- Extremely robust
- Easy to handle
- Rod clamp for laser receiver
- Made in Germany

Technical data:

Accuracy	switchable, ± 0.5 mm, ± 1.0 mm, ± 2.0 mm, ± 4.0 mm
Length of detector field	70 mm
Working range Ø	700 m (depends on laser)
Protection class	IP 66
Operating temperature	-20°C to +50°C
Power supply	3 x 1.5 V batteries (AA) or rechargeable batteries (NiMH)
Operation duration	approx. 100 h

Order information:

Ref.-No. 430 371	Multi function module COMMANDER ² H2N
Ref.-No. 430 374	Multi function module COMMANDER ² H2N+



Ref.-No. 062424

Heavy-Duty rod clamp

The new Heavy-Duty all-metal rod clamp is also available as an accessory for the following laser receivers:

ACCEPTOR^{pro}
 COMMANDER² H2N and H2N+
 COMMANDER² HVA
 COMMANDER² HVA2N

Ref.-No. 062424



Номер заказа 430 328

ACCEPTOR^{digital}

Характеристики:

- Большой ЖК-дисплей на передней и задней стороне
- Индикация перепада высот между уровнем лазера и нулевой линией в мм
- 2 различные нулевые позиции по выбору
- Размер стрелок, показывающих направление, пропорционален перепаду высот
- Особо большое приемное поле длиной 127 мм
- 5 ступеней точности
- Регулируемая громкость
- Функция Hold для удерживания данных на дисплее
- Система автоматического отключения
- Чрезвычайная прочность, IP 67
- Простое обслуживание
- Индикация состояния батареи на дисплее
- Уровень для простой выверки
- Держатель лазерного приемника

Технические параметры:

Разрешающая	переключаемая $\pm 0,5$ мм, $\pm 1,0$ мм, $\pm 2,0$ мм, $\pm 5,0$ мм, ± 10 мм
Длина детекторного поля	127 мм
Рабочий диапазон (радиус)	до ок. 450 м (в зависимости от применяемого лазера)
Класс защиты	IP 67
Питание	2 x 1,5 V
Продолжительность работы	ок. 60 ч

Данные по заказу:

Номер заказа.

430 328

Лазерный глазок ACCEPTOR^{digital}



Ref.-No. 430 335

Excavator receiver ACCEPTOR^M

Sturdy laser receiver with easy-to-view display for use with construction machinery.

When used with a rotating laser, the new Nedo

ACCEPTOR^M excavator receiver accurately shows whether the excavator blade is above, at or below the required height. Large, bright LEDs make it easy to view the display from the excavator cab. The switchable tilt compensation accounts for tilting of the dipper arm up to an angle of 30°. In this way the **ACCEPTOR^M** reliably and accurately shows the position of the excavator blade in relation to the required height

Features:

- Large detector field with a length of 190 mm
- 220° reception angle for reliable reception of the laser beam
- Very sturdy design
- Splashproof and dustproof in accordance with IP 65
- Firmly attached to the dipper arm by means of 12 very strong magnets
- Rubber studs to prevent slipping
- 3 precision levels with resolutions of 4 mm, 8 mm or 12 mm
- Very bright LEDs for easy viewing from the cab
- Tilt compensation up to 30° for greater precision even when the dipper arm is inclined
- Deactivatable signal tone
- Aluminium case included
- Suitable for all rotating lasers with wavelengths from 600 nm to 780 nm

ACCEPTOR^M with tilt compensation

The Nedo ACCEPTOR^M excavator receiver has a tilt compensation feature to accurately show the position of the excavator blade even when the dipper arm is inclined. The tilt of the dipper arm can be compensated up to an angle of 30°, allowing more precise work.



Technical data:

Accuracy	± 4 mm, ± 8 mm und ± 12 mm
Working range	Ø 1000 m (depends on laser)
Reception angle	220°
Length of detector field	190 mm
Protection class	IP 66
Operating temperature	-10°C to +50°C
Power supply	1 x 1.5 V mono-cell
Operation duration	approx. 45 h

Order information:

Ref.-No. 430 335

Excavator receiver ACCEPTOR^M

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