



Perfectly equipped family of marking machines for the greatest precision, optimal working speed and high operating convenience.

Extremely powerful

thanks to hydraulic pump technology



The material pump on the LineCoat units is indirectly driven by hydraulics. Here the piston makes a considerably longer stroke than with directly driven pumps. This increase in power combined with the large cross section of the suction system provides higher suction power and thus spraying power.

This improves the application of **high viscosity materials** of all types,

particularly Airless marking paints.

The result is a high marking speed with superb line quality.

Low wear and a correspondingly long service life for the equipment are further positive effects. The running faces of the cylinder and piston rods are protected against aggressive and abrasive materials by the extremely resistant material.

For optimal customisation the pressure can be smoothly regulated **up to 230 bar**.



The powerful Honda petrol engines are particularly reliable and long lasting.

Selective triggering

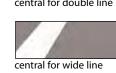
of one or two guns by moving the gun selection lever. Extra wide lines up to 60 cm are also possible.











Tidied up and out of the way: this is taken care of by these practical fixture (for conventional airless applications).



Due to the locking brake on both sides the unit is **safe to transport** and **park**. Large pneumatic tyres ensure **quiet stable running** on different terrains.



The width of the stripe depends on the spraying angle of the nozzle and the distance of the gun from the surface. The **desired positions** can be set **easily** and **quickly** - without tools.

Application oriented

for the widest range of marking work

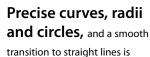


Stepless engine control: **Convenient** setting and regulation of the required working power.



HopperKit – 45 litre supply of material:

This practical container allows large sites to be worked through without interruption. (optional)



made possible by the locking and unlocking of the running wheel. Simply pull the trigger on the left hand grip and start off in the desired direction.



You can release the gun from its holder in a single operation, so it is always available for manual work (e.g. symbols) or other Airless applications.

The Airless gun, in combination with the new TradeTip 2
LineFinish nozzle, provides a
perfect spray pattern
and sharp edges.

Guarantee Offensive!

With each newly purchased professional paint spraying unit you will get a 3 year manufacturer's guarantee from WAGNER. This is unique in the industry. Ensure two additional years of guarantee with your Online registration. Because: We are convinced of our professional quality. Take our word for it!

"The easy one "

The petrol powered LinCoat 800 marking unit is ideally suited for the economical marking of smaller to medium sized areas indoors and out.

LineCoat 800

Thanks to the adjustable height of the telescopic handle the unit can be adjusted to the **comfortable** working height in every case.

With the flexible suction system the material is drawn in directly from the packaging. No decanting necessary.

The large pneumatic tyres provide optimal floor grip and directional stability

For **maximum precision** and precise adjustment the gun arm can be locked in the desired position. The setting is also retained for template work and other Airless jobs. For this the gun can be removed from the carrier **without tools**.

The new trolley geometry makes the unit particularly compact and manoeuvrable. The unit can be stowed away in a car for transport.



The **powerful 4.5 HP** Subaru engine is easy to start and is ready for use at any time



The locking and unlocking of the bogie wheel allows **precise setting** for curves, radii, circles and straight lines.



Simple Profitable Compact

Extremely simple operation and handling make the LC 800 the perfect entry level model.

The marking unit allows the economical treatment of smaller to medium sized areas.

Thanks to its compact build and the new frame geometry the LC 800 is extremely manoeuvrable and flexible compared to other marking units.







The family of marking units from WAGNER: Mature Airless equipment for making, remaking and maintaining lines and markings on communal areas, roads, parking areas, sports areas, airports, storage

halls, ...

The spray pattern of the special nozzle for high quality lining and marking work excels due to:

- → precise lines
- → sharp edges
- → consistently high coverage power

You have a choice from a large selection of nozzle sizes with different spray jet widths.

Easy to use, precision technology and long-life nozzle quality ensure first class marking quality.



A selection of 5 powerful machines

With LineCoat you can apply all standard marking paints in Airless grade, but also emulsions, latex paints, water based materials, bitumen, corrosion proofing or roof coating materials with conventional airless coating of objects and buildings.



LineCoat 800

The **entry level class** of hand guided marking units.

LineCoat 820

The **compact unit** – ideal as a starter unit for small jobs.





Spraypack:

Basic unit on trolley, incl. flexible suction system,

- + AG 08 Airless gun, special
- + HP hose, DN6-ND230, 1/4", 15 m
- + TradeTip 2 nozzle holder
- + TradeTip 2 LineFinish nozzle 1708

Order number 0528 138



LineCoat 820

Spraypack:

Basic unit on cart, incl. flexible suction system,

- + AG 08 Airless gun, special
- + HP hose, DN6, 15 m
- + TradeTip 2 nozzle holder
- + TradeTip 2 LineFinish nozzle 1708

Order number 0555 135

| Technical data | LineCoat 800 | LineCoat 820 |
|-----------------------------------|------------------------|-----------------------|
| Motor output | 3.0 kW / 4 PS (Subaru) | 3.0 kW / 4 PS (Honda) |
| Weight | 63 kg | 107 kg |
| Pump drive | electric | hydraulic |
| Max. pressure | 23 MPa (230 bar) | 23 MPa (230 bar) |
| Max. delivery rate | 3.2 l/min | 4.9 l/min |
| Max. spraying speed | 127 m/min | 161 m/min (9,7 km/h) |
| Max. nozzle size: 1 gun 2 guns | 0.030" | 0.036" 0.028" |
| Line thickness | 5 to 60 cm | 5 to 60 cm |



LineCoat 840

The **all-rounder**-professional unit in perfect power class for a wide range of uses.

LineCoat 860

LineCoat 860 SP

The **Powerful one** – powerful for marking and lining jobs of all types..





LineCoat 840

Spraypack:

Basic unit on cart, incl. flexible suction system,

- + AG 08 Airless gun, special
- + 2nd gun connection complete
- + HP hose, DN 6, 15 m
- + TradeTip 2 Nozzle holder
- + TradeTip 2 LineFinish nozzle 1708

Order number 0555 145

LineCoat 860 (860 SP)

Spraypack:

Basic unit on cart, incl. flexible suction system,

- + AG 08 Airless guns, special
- + 2nd gun connection complete
- + HP hose, DN 6, 15 m
- + TradeTip 2 Nozzle holder
- + TradeTip 2 LineFinish nozzle 1708

 Order number
 0555 155

 Order number SP
 0555 165

| Technical data | LineCoat 840 | LineCoat 860 / 860 SP |
|-----------------------------------|-----------------------|----------------------------------|
| Motor output | 4 kW / 5.5 PS (Honda) | 4 kW / 5.5 PS (Honda) |
| Weight | 111 kg | 116 kg (LineCoat 860 SP: 123 kg) |
| Pump drive | hydraulic | hydraulic |
| Max. pressure | 23 MPa (230 bar) | 23 MPa (230 bar) |
| Max. delivery rate | 6.4 l/min | 8.8 l/min |
| Max. spraying speed | 188 m/min (11.3 km/h) | 215 m/min (12.9 km/h) |
| Max. nozzle size: 1 gun 2 guns | 0.048" 0.033" | 0.052" 0.038" |
| Line thickness | 5 to 60 cm | 5 to 60 cm |

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LineCoat Accessories









| | Airless guns |
|----------|---|
| 0296 392 | AG 08 Airless gun, F thread /250 bar, |
| | specially for road marking units |
| 0555 925 | 2nd gun connection complete 1 |
| | (AG 08 Airless gun special, TradeTip 2 LineFinish nozzle, |
| | TradeTip 2 holder, 2.5 m HP-hose, fitting materials) |

| | TradeTip 2 nozzle system |
|----------|--|
| | naucrip 2 nozzie system |
| 0556 042 | TradeTip 2 nozzle holder, F thread |
| 0556 041 | TradeTip 2 nozzle holder, G thread |
| 0556 037 | TradeTip 2 nozzle holder seal set |
| | |
| | TradeTip 2 LineFinish nozzles: 2 |
| | Large selection of nozzle sizes with different line width. |
| | (See table) |
| | |

| | TradeT | ip 2 L | ineFi | nish nozzles | |
|----|-------------------|--------------|-----------|---------------|-------------------|
| | Nozzle marking | Bore inch | e (mm) | Line width | Order Ref. No. |
| 15 | 1504 | 0.015 | (0.38) | up to 70 mm | 0561 504 |
| | 1508 | 0.015 | (0.38) | up to 140 mm | 0561 508 |
| 17 | 1704 | 0.017 | (0.43) | up to 70 mm | 0561 704 |
| | 1708 | 0.017 | (0.43) | up to 140 mm | 0561 708 |
| | 1712 | 0.017 | (0.43) | up to 210 mm | 0561 712 |
| 19 | 1904 | 0.019 | (0.48) | up to 70 mm | 0561 904 |
| | 1908 | 0.019 | (0.48) | up to 140 mm | 0561 908 |
| | 1912 | 0.019 | (0.48) | up to 210 mm | 0561 912 |
| 21 | 2108 | 0.021 | (0.53) | up to 140 mm | 0562 108 |
| | 2112 | 0.021 | (0.53) | up to 210 mm | 0562 112 |
| 23 | 2308 | 0.023 | (0.58) | up to 140 mm | 0562 308 |
| | 2328 | 0.023 | (0.58) | up to 300 mm | 0562 328 |

| | TipClean nozzle cleaning |
|----------|--|
| 0097 108 | Hopper incl. special cleaner |
| 0097 110 | Special cleaner for TipClean (1 litre) |

| | Gun filter inserts (10 off) |
|----------|--|
| 0097 022 | Filter insert, extra fine, 180 MA/0.084 mm MW, red |
| 0097 023 | Filter insert, fine, 100 MA/0.014 mm MW, yellow |
| 0097 024 | Filter insert, medium, 50 MA/0.315 mm MW, white |
| 0097 025 | Filter insert, coarse, 30 MA/0.560 mm MW, green |
| | (MA = number of meshes, MW = mesh size) |

| | HD Filter systems (with check valve) |
|----------|--------------------------------------|
| 0349 707 | Filter cartridge, 0 MA |
| 0349 431 | Filter cartridge, 5 MA |
| 0349 704 | Filter cartridge, 50 MA |
| 0349 705 | Filter cartridge, 100 MA |
| | (MA = number of meshes) |

| | High pressure hoses |
|----------------------|--|
| 9984 574 | HP hose DN6 / 15 m / 270 bar / NPS 1/4" |
| 0509 874 | HP hose DN6 / 1.8 m / NPS 1/4" |
| | |
| | Material reservoir 3 |
| 0555 910 | Hopper Kit - 45 litre material reservoir |
| | |
| | Glass bead spreader device |
| 0254 913 | complete for 15 cm line width (6") |
| 0254 915 | Aux. set for 2nd gun 15 cm (6") |
| | |
| | |
| | Extras |
| 0555 920 | Extras FloatingKit - damping system 4 |
| 0555 920 0254 251 | |
| | FloatingKit - damping system 4 |



Ask about other products from WAGNER:
Low pressure air spraying equipment, hydraulic
and diaphragm pumps, plaster spraying equipment,
material feed logistics ...and much more.

