

FLEX Angle grinders

The ergonomic design, the multiple functions microprocessor electronic board, the excellent power delivery, the high efficiency and low energy consumption ratio, as well as the optimal yield during continuous operations are the key features making all the FLEX grinders prominent in the market. Carbon brushes with automatic stop before complete wear and locking button on the grinding wheel holder shaft.


Supplied with additional handle for left and right hand use, protection cover and fixing flange. Without discs.

FOR DISCS Ø 125 mm - 1010 W version

Powerful and particularly strong engine for a fast work advancement.

Triple protection against dust: it reduces wear and it extends its duration.

Protective cover adjustable without wrenches - Additional handle that can be inserted in 3 positions.

Absorbed power	W	1010
Idle speed	rpm	10000
Threaded shaft attachment		M 14
Weight	kg	2,2
Code E 1113 3330	E 1113/333	Each €  1

Ø 125 mm - 1010 W




FOR DISCS Ø 125 mm - 1400 W version

Side «SoftVib» handle with anti-vibration structure and integrated tightening wrench

Protective cover adjustable without wrenches (patented)

Engine with FR electronics with full wave, rpm stabilization, progressive start-up and overload protection.

Extra-flat head particularly suitable for hard-to-reach places.


Absorbed power	W	1400
Idle speed	rpm	10000
Threaded shaft attachment		M 14
Weight	kg	2,4
Code E 1113 4000	E 1113/40	Each €  1

Ø 125 mm - 1010 W



Engine with microprocessor electronics with 6 functions: rpm preselection and stabilization, progressive start-up, activation stop after accidental power interruption, overload protection and temperature control.

Rear handle with tapered shape with switch on lower level and block button, anti-dust protection.

Absorbed power	W	1400
Idle speed	rpm	2900 ÷ 11000
Threaded shaft attachment		M 14
Weight	kg	2,2
Code E 1113 4400	E 1113/44	Each €  1





Engine with microprocessor electronics with 6 functions: rpm preselection and stabilization, progressive start-up, activation stop after accidental power interruption, overload protection and temperature control.

With special transmission ratio for high torque in low-medium speed to avoid possible blue rings and deformations caused by heat.

Triple reel protection against mechanical dust to reduce engine wear, increasing its lifetime.

E 1113/46 - Supplied in case with kit of accessories for professional works on stainless steel and steel alloys: series of discs for polishing, cutting wheel, abrasive discs, polishing and pre-polishing paste.

Absorbed power	W	1400
Idle speed	rpm	2100 ÷ 7500
Threaded shaft attachment		M 14
Max polishing disc Ø	mm	160
Weight	kg	2,4
Code E 1113 4500	E 1113/45	Each €  1
Code E 1113 4600	E 1113/46	Each €  1



E 1113/46
Kit for works on
stainless steel
and steel alloy

FOR DISCS Ø 230 mm

High performance engine, resistant to continuous load and with limitation of inrush current, for safe start-up without overload.

With front «SoftVib» handle adjustable in 3 positions with anti-vibration structure with integrated tightening key

Rear handle with tapered shape with non-slip rubber insert and switch on the lower side with blocking switch.

Protective cover without using wrenches.

E 1113 6100 - With ring to reduce additional vibrations

Absorbed power	W	2100	2400
Code	E 1113 6100	E 1113 6300	
E 1113/6	Each €		
Idle speed	rpm	6500	6500
Threaded shaft attachment		M 14	M 14
Weight	kg	5,2	5,8



E 1113 6100

Ø 230 mm

E 1113 6300