

## BRAIN 574



### Technical specifications



Power supply [Vac]	230
Absorbed power [W]	10
Max. Motor load [W]	800
Max. accessories load [mA]	500
Operating ambient temperature	-20°C +55°C
Protective fuse	2
Function logics	Automatic/Semi-automatic/Safety device/ Semi-automatic B/Manned C/Semi-automatic "Step by step"
Opening / closing time [sec]	Programmable (from 0 to 120 sec)
Pause time [sec]	0, 10, 20, 30, 60, 120 sec
Leaf delay time at closing [sec]	0, 5, 10, 20 sec
Leaf delay time at opening [sec]	2 sec (can be excuded per dip-switch)
Thrust force	Adjustable per dip-switch on 8 levels for each motor
Terminal board inputs	Open/Open free leaf/Stop/ Opening and closing safety device/Power + earth
Terminal board outputs	Blinker/Motors/ Accessories power supply 24Vdc/ Failsafe
Quick-fit connector	Genius 5PIN receiver
Selectable functions	Logics and pause time/Thrust force/Leaf delay in opening and closing / Reversing thrust /Failsafe/Closing safety device logic /Pre-flashing
Programming key	Simple or complete work times learning (independent work times plus slow-downs at opening and closing)