

HORSE WALKER

Type HE - Pro



Horse walker HE – the pro for pros

A high-quality technical concept which consists of strong support arms and a classic drive unit with a cover. Our horse walker has by default a variety of safety measures as for example the light weight, impact-resistant and equine friendly pushers with bars.



Horses need exercise!

In the wild horses move between 30 and 50 km on a daily basis while they are grazing. In order to keep your horses health and strong they do need to be able to move around enough. A lack of exercise influences the horses' mental state negatively and often results in problems of their locomotor system. The exercise with a rider is often not enough therefore we need to consider other options in order to keep our four-legged friends healthy. Our horse walkers do exactly that they keep horses happy by offering exercise which serves the purpose of increasing and maintaining health and strength. The Columbus horse walkers are especially renowned in professional settings for their effective performance, high-quality materials and safety measures. Muscle strength, vitality and stamina are trained with the right intensity.



- Standard walk-trot control
- Elektronik break system
- Safety Slip System
- Silent during operation
- Power consumption 0,6 kW/h
- Industrial drive
- Various safety measures
- Low on maintenance
- Equipped with strong support bearing
- All steel parts are galvanized according to German standards
- CE- certified

-We also offer suitable fences, roofs and track surfaces-

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Product Details Control Panel WBC 2.1 and HE Horse Walker

Control Panel WCB 2.1

Speed	adjustable with speedometer (P) adjustable with speedometer (V)
Max. Speed	16 km/h
Direction	automatic left right Setting 1 L P/ R P Setting 2 L P/ R P/ L V/ R V
Time interval programmable	Choice between 5/10/15 min. Setting 1 L P/ R P Setting 2 L P/ R P/ L V/ R V
IP certification	IP 65
Connection voltage	230 Volt 50 Hz
Power connection	1,5 m cable and plug
Connection of system	pin plug IP65 connection
Emergency stop	yellow/red switch
Control panel material	impact-resistant polyester
Dimensions	25x30x17cm
Mounting brackets	inclusive
Optional	on/of switch for low current system



Art.Nr.	12M	15M	18M	18M	20M	20M	20M
	3H	4H	4H	6H	4H	6H	8H
Diametre of walker (meters)	12	15	18	18	20	20	20
Amount of horses	3	4	4	6	4	6	8
Safety Slip Drive	•	•	•	•	•	•	•
Coupling NoN Slip Drive	x	x	x	x	x	x	x
Direct drive	x	x	x	x	x	x	x
Electronic Break System	•	•	•	•	•	•	•
Motor cable including plug (meters)	10	12	13	13	14	14	14
Pusher with strap connection	x	x	x	x	x	x	x
Pusher with safety rotation system	•	•	•	•	•	•	•
Galvanized according to NEN-EN-ISO 1461-99	•	•	•	•	•	•	•
Connection voltage 230V 50Hz	•	•	•	•	•	•	•
Connection voltage 240V 60Hz	o	o	o	o	o	o	o
Energy consumption in kW	0,6	0,6	0,6	0,6	0,6	0,6	0,6
Protecting cap for mid-sektion	•	•	•	•	•	•	•
Central post	x	x	x	x	x	x	x
Central drive unit closed	•	•	•	•	•	•	•
Galvanized steel cable	•	•	•	•	•	•	•
CE certified	•	•	•	•	•	•	•
Installation position	v	v	v	v	v	v	v
Mesh pusher gate 2x 1,5 meter	MF 215	o	o	o	o	o	o
Lightweight pusher gate with 10 bars 2x 1,6 m	HE SF 216	•	•	•	•	•	•
Preparation for weak current electrification	ESP	•	•	•	•	•	•
Weak current device 10kV cables and earth rod	SDCE 10	o	o	o	o	o	o
Walk-control 1.1	WCB 1.1	•	o	o	o	o	o
Walk trot control 2.1	WCB 2.1	o	•	•	•	•	•
Walk-trot computer 3.1	WCB 3.1	o	•	•	•	•	•
Irrigation system	IS	o	o	o	o	o	o
Automatic grease system	ALS	o	o	o	o	o	o
Pow der coating (3 weeks more delivery time)	HE P C	o	o	o	o	o	o
Extra diameters	XD	o	o	o	o	o	o
Assembly by CPHE	ASM	o	o	o	o	o	o

optional o , standard • , not possible x , on ground v , under ceiling v