



REF	DESIGNATION
22-09	AQUAMAT™ II Aquamat™ II alone
22-13	Same as 22-09, carton apiece with strainer + 2 fittings
22-14	Same as 22-13, including suction hose 7 meters
22-15	AQUAMAT™ II NC Aquamat™ II N.C. version . for Nursing Cows
22-16	Same as 22-15 with strainer + 2 fittings
B-105	Strainer with non return valve
B-106	Threaded fitting M26x34 (1") for flexible hose (with inner Ø of 32 mm (1.25"))
B-107	Threaded fitting MM 26X34 (1")
B-110	Suction set, complete (7 m (23') hose + strainer + fittings)



B-110



Complete suction set:
7 m (23 ft) hose + strainer + fittings.

AQUAMAT™ II

Ref. 22-09

...for itself

Trough in polyethylene : Unbreakable, whereas the cast trough can break during transport. Pleasant touch for the animals. Rust-resistant, UV-resistant.

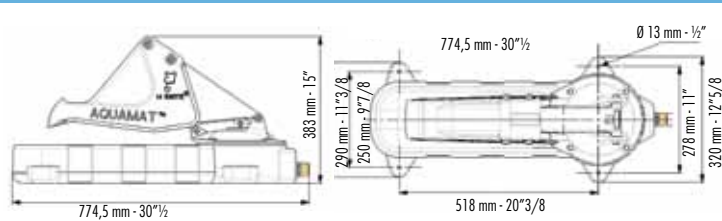
Smoothly operated mechanism



Same kinematics as AQUAMAT, a best seller for 20 years by now. The push rod surrounds the mechanism to avoid accidents

Flow rate of 0,5 l (0,13 USG)/pushing.
Pumps up to 7 m (23') depth or 70 m length (76 yd).

FOR THE MOUNTING OF AQUAMAT™ II



AQUAMAT™ II NC

Ref. 22-15

...for itself and its calf

Design preventing the calf to put its muffle between the push rod and the trough.

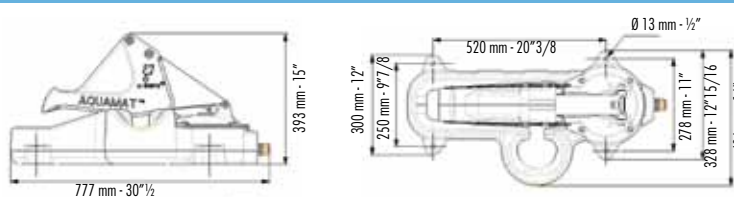
Special bowl design for "little snouts" (same as BabyLab™).

Bowl integrated into the trough

1 pump for 10 to 15 animals



FOR THE MOUNTING OF AQUAMAT™ II NC



Maintain the bacteriological quality of the drink water: Fresh water. Low reserve.

Comfort for the farmer

- No water duties:
- The animals pump themselves the water.
- More reliable and sturdy : Ø 12 mm (0.5") axes.
- Compact bowl and trough.
- At the beginning the calves grow better.

Comfort for the animals

- Always fresh water available.
- P.E. trough with pleasant touch, specially designed for big cattle muffles.
- Special bowl design for young cattle muffles until 10 months, (a fully-grown cattle cannot drink in the bowl).
- Due to the principal of the communicating vessels the water flows from the trough to the bowl.
- One pump for 10 to 15 animals.

