## IN@OUT

The IN@OUT pump is a patented product of new conception, in fact, thanks to its new construction technology, it is able to satisfy all the needs, in the field of gardening applications and domestic uses.

IN@OUT is very practical for both fixed and temporary installations.

The IN@OUT pump is of the self-priming type with a suction depth of up to 8.5 meters, and is designed to work in continuous service over 24 hours.

The product is available in the version of use:

-IN@OUT A, automatic version, with built-in autoclave

## IN@OUT automatic

The IN@OUT pump, automatic version, in addition to maintaining the particular installation feature, is already equipped inside, with an electronic autoclave system, which controls all the start and stop functions in relation to the water request by the user. Furthermore, the pump is equipped with a control device for blocking the pump against dry running.

## **SURFACE OPERATION**

All electric pumps are equipped with a 5 m long power cable (A07 RN-F7)

SINGLE- PHASE	P <sub>2</sub>		ABSORBED-POWER kW		Q=	Q= CAPACITY						
TYPE 1	NOMINAL kW HP				m³/h	0,6	1,2	1,8	2,4	3	3,6	
50 Hz			1~	2~	l/1'	10	20	30	40	50	60	
					H= Total manometric head							
IN@OUT M 750	0,6	0,8	0,82	0,78	H (m)	39	34	29	26	16	0,25	
IN@OUT M 1100	0,75	1,0	1,1	1,1		44	39	34	30	27	13	
IN@OUT A 750	0,6	0,8	0,82	0,78		39	34	29	26	16	0,25	
* IN@OUT A 1100	0,75	1,0	<mark>1,1</mark>	1,1		44	39	34	30	<b>27</b>	13	