

DAB Pump 2 NKV AD 10-15

SETS WITH ACTIVE DRIVER 3-6-10 AT CONSTANT PRESSURE

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Applications

Booster sets specifically suitable for civil or industrial use, irrigation systems and washing installations.

These units are acclaimed for their supreme reliability, simplicity of operation and minimal maintenance requirements.

Construction features - components

- 2 NKV 10-15 type multistage vertical centrifugal electric pumps

- Skid in galvanized sheet steel

- Suction and discharge manifolds in galvanized steel (stainless steel on request)

- Ball valves with union on suction and discharge ports of each pump

- Check valves on discharge ports of each pump

- 2 plugs or blank flanges in galvanized steel for closing manifolds

- Radial pressure gauge with isolator valve

- 1 8 litre membrane pressure tank

Electrical section

- 1 ModuloActive Driver on discharge line of each pump (see Active Driver information at the beginning of this heading)

- 1 protection control unit



TECHNICAL DATA

MODEL	CODE	ELECTRICAL DATA			HYDRAULIC DATA		Ø		WEIGHT Kg
		VOLTAGE 50 Hz	P2 NOMINAL		Q m³/h	H m			
			kW X 2	HP X 2			A	M	
2NKV A.D. 10/5 T	60120087	3 X 400 V ~	2,2	3	4-24	50-30	2" 1/2	2" 1/2	276
2NKV A.D. 10/6 T	60120088	3 X 400 V ~	2,2	3	4-24	60 -30	2" 1/2	2" 1/2	578
2NKV A.D. 10/7 T	60120089	3 X 400 V ~	3	4	4-24	70-40	2" 1/2	2" 1/2	298
2NKV A.D. 10/8 T	60120090	3 X 400 V ~	3	4	4-24	80-50	2" 1/2	2" 1/2	300
2NKV A.D. 10/9 T	60120091	3 X 400 V ~	3	4	4-24	90-50	2" 1/2	2" 1/2	302
2NKV A.D. 10/10 T	60120092	3 X 400 V ~	4	5,5	4-24	100-60	2" 1/2	2" 1/2	322
2NKV A.D. 10/12 T	60120093	3 X 400 V ~	4	5,5	4-24	120-70	2" 1/2	2" 1/2	326
2NKV A.D. 10/14 T	60120094	3 X 400 V ~	5,5	7,5	4-24	140 - 80	2" 1/2	2" 1/2	382
2NKV A.D. 15/3 T	60120095	3 X 400 V ~	3	4	8-30	40-30	DN 100	DN80	314
2NKV A.D. 15/4 T	60120096	3 X 400 V ~	4	5,5	8-30	50-40	DN 100	DN80	334
2NKV A.D. 15/5 T	60120097	3 X 400 V ~	4	5,5	8-30	65-50	DN 100	DN80	336
2NKV A.D. 15/6 T	60120098	3 X 400 V ~	5,5	7,5	8-30	80-60	DN 100	DN80	392
2NKV A.D. 15/7 T	60120099	3 X 400 V ~	5,5	7,5	8-30	90-70	DN 100	DN80	395

