

SD-XGF-series Water Filling Line



The SD-XGF series water filling machine (drinking production line) is a kind of 3-in-1 unit packaging machine. This line is mainly used for production of mineral water or pure water, as well as tea and other liquid. It is a kind of normal temperature production line that fills water in normal atmospheric temperature between 15 and 25, and it is a slew (rotate) filling machine that is popular in the market.

Features of SD-XGF-40-40-12:

- 1. Finish the whole process of washing filling and capping with high precision and speed.
- 2. For the filling machine, it adopts bottle-neck block technology, which not only avoids bottle-neck second pollution, but also makes it suitable for different bottle shapes.
- 3. The Main-frame machine uses frequency conversion timing motor, which can make its convenience adjustment speed within throughput.
- 4. Out put with 3000bottles per hour to 3600bottles per hour is available for choice.

Features of SD-XGF-80-80-24:

- 1. High output getting to 36000bottles per hour.
- 2. Specially designed for the large-scale filling production.
- 3. It is with special filling valve that can control filling liquid level.
- 4. The CIP circumfluence pipe can prove rinse effect.
- 5. Touch screen controlled.

Technical Parameters:

Modle	Capacity				
	330ml	500ml	1000ml	1500ml	2000ml
SD-XGF-24-24-8	8000	6000	4000	3000	2500
SD-XGF-32-32-8	14000	12000	8000	6000	4000
SD-XGF-40-40-12	18000	16000	12000	9000	6000
SD-XGF-50-50-18	26000	24000	15000	12000	10000
SD-XGF-60-60-20	32000	28000	24000	15000	12000
SD-XGF-80-80-24	38000	36000	26000	20000	14000