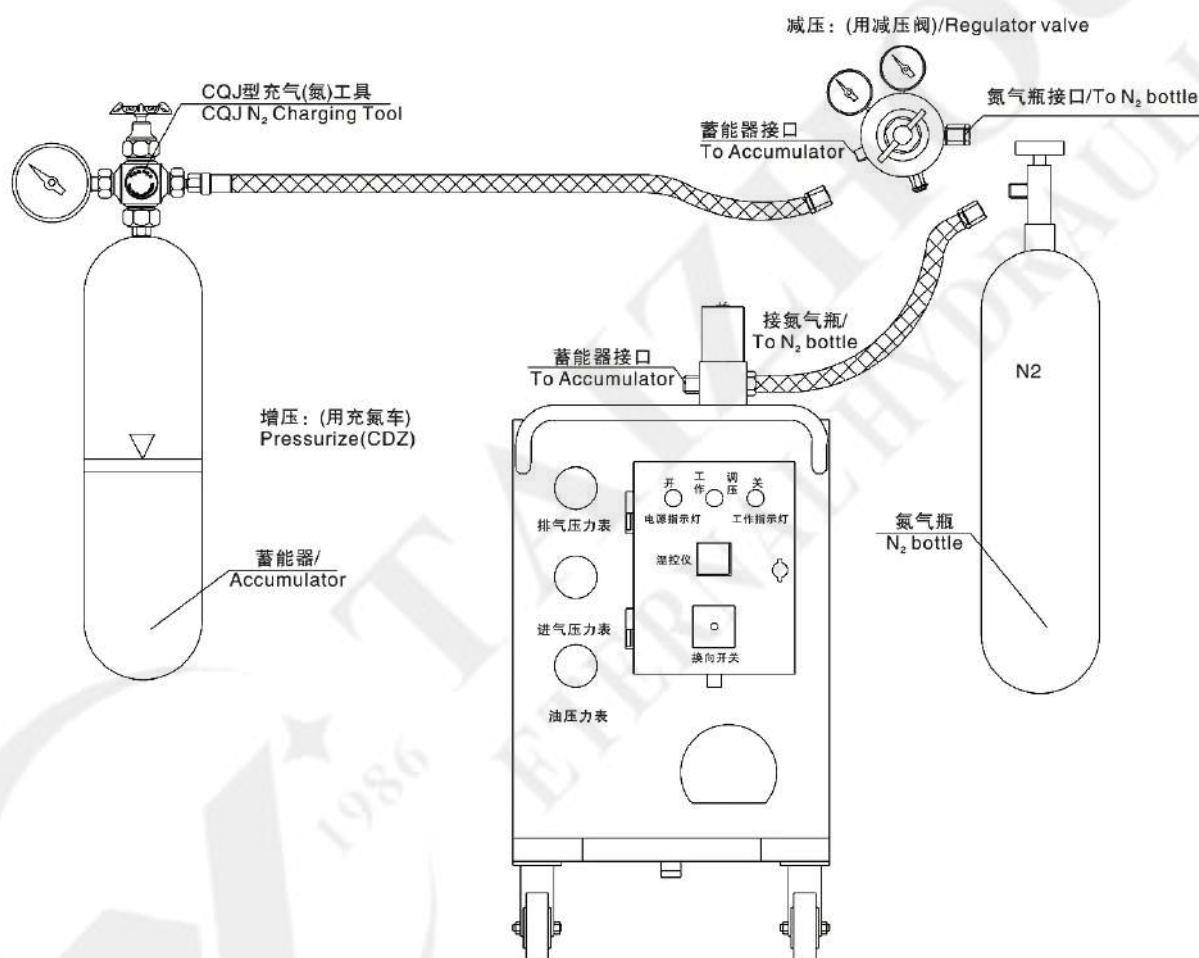


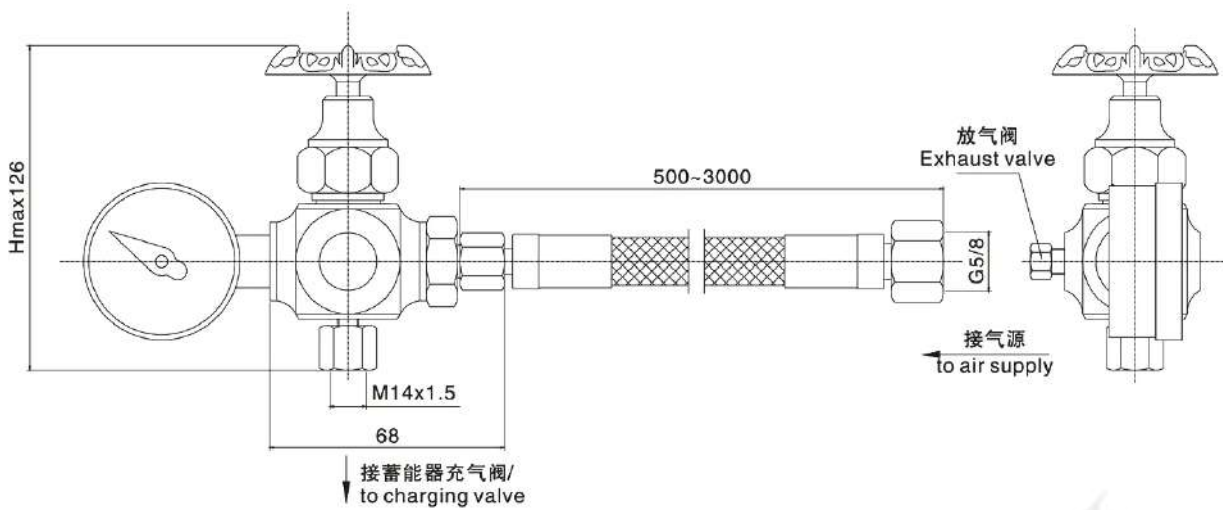
■ Model Code

	CQJ	-	※	※
名称代号:充气(氮)工具 Code Name: N ₂ Charging Tool				
压力等级/Pressure: 10、20、31.5MPa				
国内标准:(连接口标准为M14×1.5) 国外标准: 5/8-18UNF等 National Standard: (standard connector:M14×1.5) Foreign Standard:5/8-18UNF				



■ Structure and Dimensions





- ① The charge (nitrogen) tool is used to charge the accumulator, check the charge pressure, or change the pre-charge pressure in the accumulator.
- ② If the maximum nitrogen pressure of the accumulator to be charged is lower than the maximum pressure of the nitrogen cylinder, the accumulator can be charged through the charging tool.
- ③ If the maximum nitrogen pressure of the accumulator being charged is higher than the maximum pressure of the nitrogen cylinder, the accumulator can be charged through the nitrogen charging vehicle.
- ④ Note: After the inflation is completed, the interface between the nitrogen cylinder and the accumulator should be closed, and then the air release valve in the inflation tool should be opened to exhaust the gas in the high-pressure hose, and then the inflation tool should be removed.

■ Technical Parameters

Model	Nominal pressure (Mpa)	Pressure gauge		Hose specifications		Connection size with accumulator (mm)	Applicable accumulator model	Weight (kg)
		Scale level (Mpa)	Precision (Mpa)	Inner diameter (mm) x number of layers	Length (mm)			
CQJ-16	10	16	1.5	Φ8×1	1500	M14×1.5-6g	NXQ —※/10—L/F	1.7
CQJ-25	20	25			to		NXQ-※/20-L/F	
CQJ-40	31.5	40			5000		NXQ-※/31.5-L/F	

■ Ordering Instructions

- ① The full name of the model code must be stated when ordering, such as: working pressure is 10Mpa<PN (20Mpa的充气工具: CQJ-25 (标准胶管长度为1 500mm))
- ② If there are special requirements for inflation tools, (such as inflation tools for diaphragm accumulators, inflation tools for imported accumulators,A etc.), please consult with our company.
- ③ The company reserves the right to change the design without prior notice.