SHAKER MACHINE for parts Alignment/Assembly

VACUUM BOX "VXE-11"

•[FEATURES]

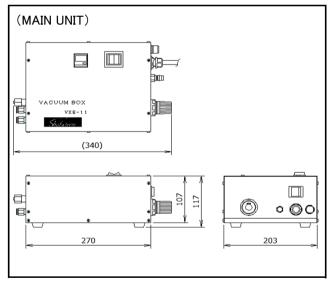
- 1. Ejector type vacuum generating device
- 2. To be used for sucking parts so as to be not fallen in the process of turning over the pallet after parts alignment.
- 3. Quick suction and release of parts can be done since sucking is speedy and blowing is also possible.
- 4. Installation just on work bench is acceptable because of compact size.
- 5. To be used when connected with vacuum jig exclusively made for the pallet

• [BASIC SPECIFICATION]

| FUNCTION | VACUUM / BLOW |
|----------------------------|----------------|
| VACUUM SOURCE | VACUUM EJECTOR |
| AIR SUPPLY PRESSURE (KPa) | 490 |
| MAX DEGREE OF VACUUM (KPa) | -88 |
| VOLTAGE RATED (VAC) | 100 or 200 * 1 |
| FREQUENCY RATED (Hz) | 50/60 |
| POWER CONSUMPTION (VA) | MAX 2 |
| MAIN UNIT WEIGHT (kg) | 5 |

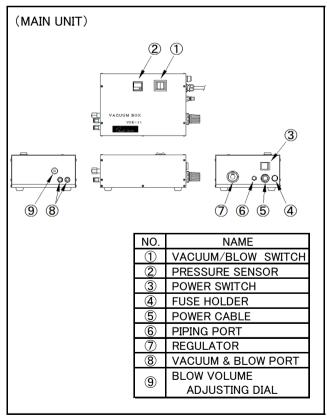
* 1: SELECT EITHER 100V OR 200V WHICHEVER NEEDED

•[OUTER DIMENSIONAL DRAWING] UNIT(mm)





•[EACH PART NAME]



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