

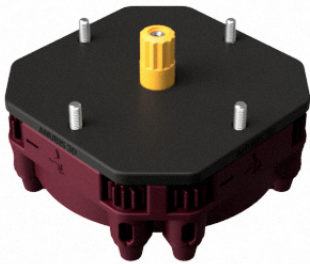
ANU-EJG-800

8-FINGER EOAT BOTTLE GRIPPER



ANUBIS 3D

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TECHNICAL SPECIFICATIONS

LENGTH:	90mm
WIDTH:	90mm
WEIGHT:	135g
MAX. LOAD:	2kg
MIN. LID DIA.:	72mm
MAX. LID DIA.:	76mm
NO. OF FINGERS:	8

DESCRIPTION

The EJG-800 is designed for glass Jars and consists of 4 sets of double gear driven fingers for a total of 8, making it extremely strong to pick various Deli Containers, Tubs and Jars.

The EJG-800 is suitable for lid sizes between 72-76mm diameter and bottle diameters under 90.25mm.

Anubis 3D Pick And Place End of Arm Tools (EOAT) are designed and engineered to your requirements whether it is a Retrofit or new Pick And Place application. Our bottle gripper EOAT can be configured for any pattern. Each row is actuated by a high quality linear a pneumatic cylinder through a gear and rack system.

FEATURES AND BENEFITS

- 8 gear actuated gripping fingers.
- Design for use on jars and containers diameters greater than 90.25mm.
- Accommodates lids ranging from 72mm to 76mm.
- Mean Time Between Failure (MTBF) is years.
- Energy efficient and produces very little noise pollution.
- Manufactured with food grade Nylon and Stainless-Steel components.

DIMENSIONS AND DETAILS

