

# PUDA – DCS-CZL Series



This type of machine is designed for packing materials with good fluidity into open mouth bags. Rice, Seed, Urea, Compound Fertilizer, Granulated Sugar, Rubber Granule, Feed, Fertilizer, Granulated PVC, Active Carbon, Construction Materials, Refractory Material, etc.

Configurable in both pre-weigh and weigh while filling versions.

Turn key operation, easy to use, features working state indicator, out of tolerance alarm, convertible to automated system for 24/7 production.

Convenient auto bag clamping.

Easy to read display screen displays real-time information, can be equipped with multi-interface (like DA, RS485) to export data for analysis.

Weighing instruments features keyboard, net weight, dynamic check, auto zero track, packing weight statistic.

Limited one year warranty standard



DCS-CZL	Single Hopper
WEIGHING RANGE	10-50 KG
BAGS / MIN	UP TO 8
ACCURACY	± 0.2%
CEILING HEIGHT	3.1 M
COMPRESSED AIR	58-116 PSI @ 7 CFM

