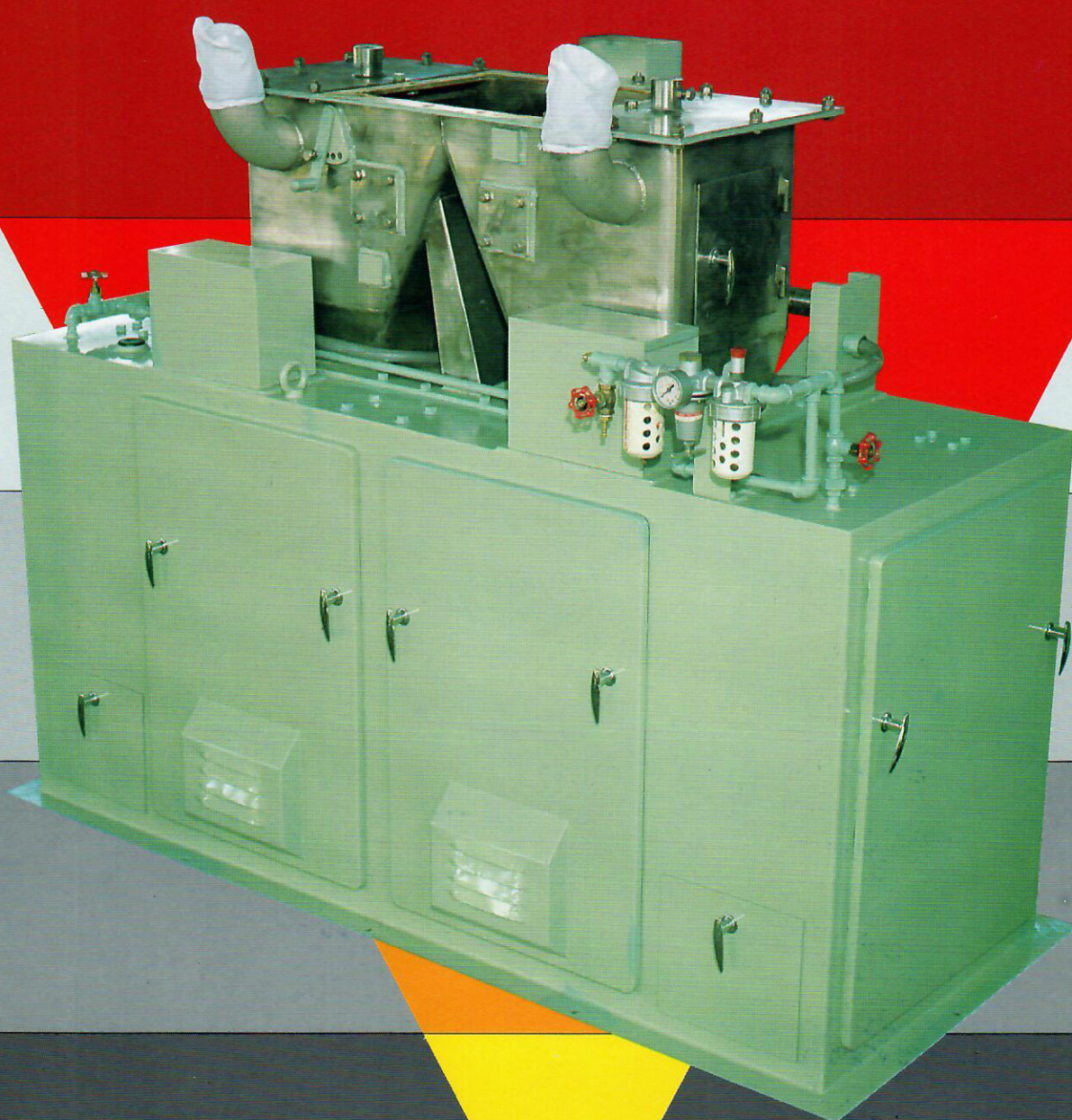


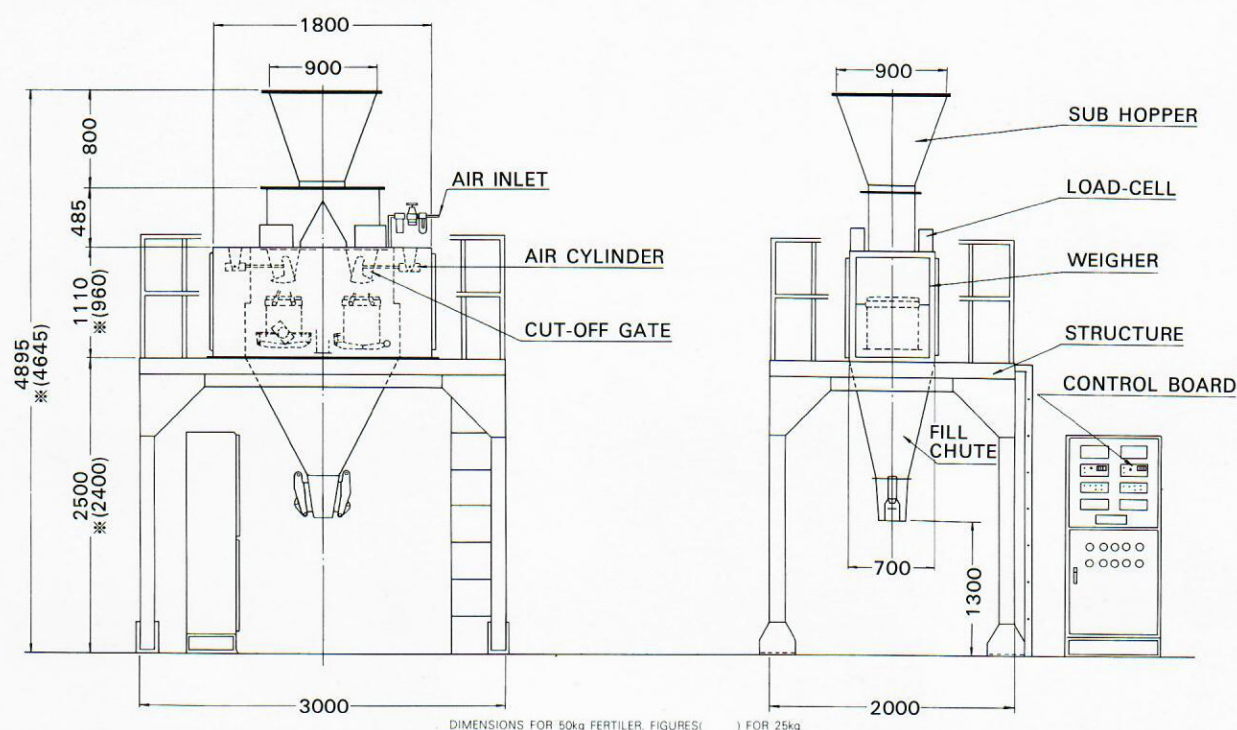


NET WEIGHING SCALE

ELECTRONIC TYPE WITH LOAD-CELL,
For weighing and filling any kinds of free-flowing and semi-free-flowing products.



STANDARD ARRANGEMENT DUPLEX WEIGHING SCALE (MODEL NLC-100D-GF)



*Dimensions subjects to change without notice. The above drawing shows a standard arrangement. NEWLONG can design any particular structure to meet requirements.

SPECIFICATIONS

Model	NLC-100S/200S	NLC-100D/200D	NLC-100T/200T
Speed..... bags per hour	400-600	600-1,200	1,200-1,800
Weighing range..... kg per bag	20-50	20-50	20-50
Accuracy	$\pm 1/500 - \pm 1/1,500$	$\pm 1/500 - \pm 1/1,500$	$\pm 1/500 - \pm 1/1,500$
Products to be weighed	From granular to powder (special attachments may be needed, depending on characteristics of product).		
Net weight (weigher)..... kg	480	800	1,440
// (control box)..... kg	130	150	180
Export P'kg M'ment-cubic meter weigher + control box	2.8+1.40	4.5+1.55	14.3+1.84

POWER REQUIREMENT		
Single	Duplex	Triple
0.7kw/h	1.0kw/h	1.3kw/h
100V AC, single phase (power supply). available. 220V, on 440V, 3ph, are also available by stepping down with transformer		

AIR CONSUMPTION		
Single	Duplex	Triple
80NI/min	120NI/min	160NI/min
Available with compressed air of 5kg/cm ²		

Options

- Weight printer
- Tare cancelling device for every weighing
- Sub-hopper, support frame, filling-chute, stainless steel materials for anti-corrosive