Flush type

Back mounting back connection

Remarks

As special accessories, the followings are provided upon your request.

- · Auxiliary switch with 1-"c" contact
- Auxiliary switch with 1-"b" contact for alarming of automatic tripping
- Mechanical trip indicator

3. Characteristics

The Fuji Auto-Breaker has an operating characteristic of inverse time limit as shown in the above No. 1 curve (below rated current 50 A). You are requested to adjust the operating time by the compensation curve according to change of the ambient temperature.

(By H. Tarumi, Standard Electric Machine & Apparatus Dep't.)

NEW TYPE FUJI DENKI JUICER, MODEL J 164

Fuji Denki Juicer is a tremendous hit with Japanese of all ranks, and now is finding its way to overseas markets.

The monopolistic popularity of our juicer now led the "Juicer Boom" and Fuji Denki Juicer is the must for our modern living. Here we introduce a new model J 164our answer to the customers' requirement. The following are the specifications, special features of J 164 and the points of difference between new model J164 and conventional model J 163.

1. Specifications

1) Dejuicing capacity 1,500 cc

2) Dejuicing method Grind centrifugal separate

system

3) Rating 30 min.

4) Motor 2-pole condenser motor

HSREK 11 D/2

Power source and input

 $100 \text{ V} \quad 50/60 \text{ c/s}$ 1.55/1.35 A 100 W

Rotation speed of centrifugal cage

2,830/3,230 rpm (on load)

7) Starting voltage Under 60 V

8) Breaking time Within 1 sec.

9) Vibration

Under 0.02 mm (at no load) 10) Noise Under 58 phon (at no load)

Dejuicing rate 11)

Max. juice quantity

Max. quantity of material be dejuiced

80% (In case apple is used)

12) Max. quantity of material be dejuiced

1,700 g

2. Special Features

1) Two throwing inlets

It has two inlets, small and large, you can select them according to the kinds of the material or recipe you want and also can use small one as the inlet for seasonings.

2) Sharp cutter

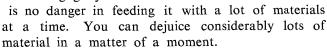
Cutter is hard aluminum made with special surface

treatment called hard", so the material is grated efficiently.

As the cutter is made of light alloy which keeps vitamins from destruction, you can enjoy vitamin rich nourish juice.

3) Small vibration and large quantity juice

Each component part is designed rationally, so the vibration is negligibly small and there



4) Switch with interlocking brake

Turn off the switch, then the break is automatically applied and the rotation will stop within 1~2 seconds. When switch is on, the break is off and begins to make rotation for your efficient use.

5) Easy-to-use piston

Piston is made of soft high-quality plastics, so it does not emit the disagreeable sound when pressing the materials into the Juicer.

One piston is common for both inlets.

3. Points of Difference from Model J 163

| 1) | Case cover | Two (small and large) inlets |
|----|--------------|--------------------------------|
| 2) | Piston | One piston but common for |
| | | both inlets |
| 3) | Rubber wheel | Addition of a bearing collar |
| | | (For the easy tightening of |
| | | the case cover) |
| 4) | Cutter | Adoption of the ultra-hard |
| | | light alloy cutter |
| 5) | Filter | Adoption of the sheet like |
| | | filter dotted with round holes |
| 6) | Color tone | Three kinds of bright color |
| | | are available |

(By K. Akashi, Houshold Appliance Dep't.)