

PartsGo Industrial Parts RFQ Guide

Jucker Obsa

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RFQ checklist

- Exact brand name and part number
- Required quantity and target delivery country
- New, surplus, replacement, or repair preference if known
- Machine, line, or project context when it helps identify the part
- Urgency, deadline, and any acceptable alternatives

Common references

Jucker Obsa 1865375

Jucker Obsa 265, Controller Scale Range 50-250°C Measuring Element B-10 Capillare Mt.3 Air Supply 20 Psi Outlet S

Jucker Obsa 37514550931

Jucker Obsa 402-Ra-S6

Jucker Obsa 463-T1 Obsolete, Replaced By 663-T5-M5

Jucker Obsa 600 Series

Jucker Obsa 663-T5-M5

Jucker Obsa 663-T6

Jucker Obsa 8092-LI S/N:9105191

Jucker Obsa 823v14309

Jucker Obsa 823v14309 Type 600, L-135

Jucker Obsa Cpu D938/T9

Jucker Obsa Electro-Pneumatic Converter Ipc4

Jucker Obsa Ht10 Obsolete, Replaced By Electro-Pneumatic Converter Ipc4

Jucker Obsa Indicating Pneumatic Temperature Controller 663 T5 Range 20 Å247; 120;C.

Jucker Obsa Indicating Pneumatic Temperature Controller 663 T5 Range 25 Å247; 175;C

Jucker Obsa Mod. 4022

Jucker Obsa Nf:1437 Vol 6070 Anno 1985 Atm 2

Jucker Obsa Pneumatic Controller Of Temperature Mod. 662 T5 M2 B10 E11 With Capillary Of 5 Mt. Long

Jucker Obsa Reg600

Jucker Obsa Repair Kit For Temperature Contr.System Range: 0-100 C, Element: B10,E11 Cap.Mt.2;

Jucker Obsa Temperature Pneumatic Controller Mod. 663 T5

Jucker Obsa Type 1022 Obsolete, Replaced By Mod. 4022

Jucker Obsa Type: 663-T2 Range: 0-150 Oc Measuring Element: B15 E11 Cap.Mt.3 Air Supply 20psi Outlet Si

Jucker Obsa Whbt1125d-5a

How to request a quote

Visit <https://partsgo.net/request-quote> and send brand, part number, quantity, delivery country, company, contact details, and urgency.