

# Typschild-Angaben T2155/70

120/230V

Ident-Nr.61033

| Datenarten         | T2155           | T2155 C        | T2170          | T2170 C        | T2170 2T       | Daten abgeleitet aus:              |
|--------------------|-----------------|----------------|----------------|----------------|----------------|------------------------------------|
| Basisgeräte-Id.Nr. | 41927<br>41938  | 41928<br>41939 | 41893<br>41933 | 41929<br>41934 | 41894<br>41935 |                                    |
| Spannung AC V      | 120/230         |                |                |                |                | TSS Daten Zusatztext<br>Basisgerät |
| Frequenz Hz        | 60/50           |                |                |                |                |                                    |
| Strom A            | 1,0/0,5         |                |                |                |                |                                    |
| Leistung W         | 60              | 60             | 70             | 70             | 70             |                                    |
| Sicherungswert F1  | T4,0 A<br>250 V |                |                |                |                |                                    |
| Modell             | T2155           | T2155 C        | T2170          | T2170 C        | T2170 2T       | TSS- Vertriebs- Id.Nr.             |
| Seriennummer       | XXXXXX          | XXXXXX         | XXXXXX         |                |                | Vertriebs-Ident-Nr.-Daten          |
| Identnummer        | XXXXXX          | XXXXXX         | XXXXXX         |                |                | Vertriebs-Ident-Nr.-Daten          |
| UCL-Nummer         | X               | X              | X              |                |                | TSS-Daten Basisgerät               |
| FCC ID: EUI        | T2155-70        |                |                |                |                | Vertriebs-Ident-Nr.-Daten          |

CAUTION: For continued protection against risk of fire, replace only with same type and rating of fuse.  
ATTENTION: Pour ne pas compromettre la protection contre les risques d'incendie, remplacer par un fusible de même type et de mêmes caractéristiques nominales.

|        |    |    |    |    |    |    |    |    |    |    |
|--------|----|----|----|----|----|----|----|----|----|----|
| UCL-N° | 0  | 1  | 2  | 3  | 4  | 5  | 6  | 7  | 8  | 9  |
|        | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 |
|        | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 |

**Tally®**

AC V Model  
Hz Ser.No.  
A Id. No.  
W F1

FCC ID: EUI T2155-70  
Tally GmbH  
Made in Germany



This device complies with FCC Rules Part 15. Operation is subject to the following two conditions: (1) This device may not cause harmful interference and (2) this device must accept any interference that may be received, including interference that may cause undesired operation.

**Tally**

Computerdrucker GmbH

Rating Label

Typenschild T2155/70 120/230 V

Zeichnungs-Nr.:

**61033/11**

Blatt  
von  
Bl.