



Product Service

# ZERTIFIKAT

Nr. Z1A 17 01 11176 726

**Zertifikatsinhaber:** Hugo Brennenstuhl GmbH & Co KG  
Seestr. 1-3  
72074 Tübingen  
DEUTSCHLAND

**Prüfzeichen:**



**Produkt:** Leitungsroller

**Geprüft nach:** EN 61242:1997/A2:2016  
AfPS GS 2014:01 PAK

Das Produkt entspricht hinsichtlich der Gewährleistung von Sicherheit und Gesundheit den Anforderungen des deutschen Produktsicherheitsgesetzes § 20 bis 22 ProdSG. Es kann mit den oben abgebildeten Prüfzeichen gekennzeichnet werden. Eine Veränderung der Darstellung der Prüfzeichen ist nicht erlaubt. Die Übertragung eines Zertifikates durch den Zertifikatsinhaber an Dritte ist unzulässig. Das Zertifikat ist gültig bis zum angegebenen Zeitpunkt, sofern es nicht früher gekündigt wird. Umseitige Hinweise sind zu beachten.

**Prüfbericht Nr.:** 713095299

**Gültig bis:** 2022-01-24



**Datum,** 2017-02-13

( Harry Griebel )

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**ZERTIFIKAT**  
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**Modell(e):** **Serie Brobusta, Serie Garant, Serie Supersolid**  
**Details siehe Seite 3 und 4**

**Marke:** **brennenstuhl, BAT**

**Kenndaten:**

Nennspannung:	230 V AC
max. Belastung bei:	siehe Seite 3 und 4
Schutzklasse:	I
Schutzart:	IP20, IP44
Ausführung:	Leitungsroller mit Thermoschutz (± 2,5K)

**Produktions-  
stätte(n):** 29957, 24542, 58763, 30972

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Serie Brobusta		Trommelkörper		Leitung		Leistung	
Typ							
BRO 2425 N315 IP44 DE		240	25m	H07RN-F	3G1,5	1000W/3300W	
BRO 2925 N325 IP44 DE		290	25m	H07RN-F	3G2,5	1300W/3300W	
BRO 2940 N315 IP44 DE		290	40m	H07RN-F	3G1,5	1000W/3300W	
BRO 3240 N325 IP44 DE		320	40m	H07RN-F	3G2,5	1300W/3300W	
BRO 3250 N315 IP44 DE		320	50m	H07RN-F	3G1,5	1000W/3300W	
BRO S 3240 N325 IP44 DE		320	40m	H07RN-F	3G2,5	1300W/3300W	

  

Serie Garant		Trommelkörper		Leitung		Leistung	
Typ							
GAR FI 2940 X315 IP44 DE		290	40m	AT-N07V3V3-F	3G1,5	1000W/3300W	
GAR 2425 X315 IP44 DE		240	25m	AT-N07V3V3-F	3G1,5	1000W/3300W	
GAR 2940 X315 IP44 DE		290	40m	AT-N07V3V3-F	3G1,5	1000W/3300W	
GAR S 2425 X315 IP44 DE		240	25m	AT-N07V3V3-F	3G1,5	1000W/3300W	
GAR S 2925 X325 IP44 DE		290	25m	AT-N07V3V3-F	3G2,5	1300W/3300W	
GAR S 2940 X315 IP44 DE		290	40m	AT-N07V3V3-F	3G1,5	1000W/3300W	
GAR G 2425 X315 IP44 DE		240	25m	AT-N07V3V3-F	3G1,5	1000W/3300W	
GAR G 2940 X315 IP44 DE		290	40m	AT-N07V3V3-F	3G1,5	1000W/3300W	
GAR 2425 V315 DE		240	25m	H05VV-F	3G1,5	1000W/3300W	
GAR 2940 V325 DE		290	40m	H05VV-F	3G2,5	1300W/3300W	
GAR 2940 V315 DE		290	40m	H05VV-F	3G1,5	1000W/3300W	
GAR 2950 V315 DE		290	50m	H05VV-F	3G1,5	1000W/3300W	
GAR S 2950 V315 DE		290	50m	H05VV-F	3G1,5	1000W/3300W	
GAR S 2425 V315 DE		240	25m	H05VV-F	3G1,5	1000W/3300W	
GAR FI 2420 R315 IP44 DE		240	20m	H05RR-F	3G1,5	1000W/3300W	
GAR 2425 N315 IP44 DE		240	25m	H07RN-F	3G1,5	1000W/3300W	
GAR 2940 N315 IP44 DE		290	40m	H07RN-F	3G1,5	1000W/3300W	
GAR 2925 N325 IP44		290	25m	H07RN-F	3G1,5	1000W/3300W	
GAR 2940 N315-A IP44 DE		290	40m	H07RN-F	3G1,5	1000W/3300W	
GAR 3240 N325 IP44 DE		320	40m	H07RN-F	3G2,5	1300W/3300W	
GAR S 2925 N325 IP44 DE		290	25m	H07RN-F	3G2,5	1300W/3300W	
GAR S 2940 N315 IP44 DE		290	40m	H07RN-F	3G1,5	1000W/3300W	
GAR S 2425 N315 IP44 DE		240	25m	H07RN-F	3G1,5	1000W/3300W	
GAR 2420 R315 IP44 DE		240	20m	H05RR-F	3G1,5	1000W/3300W	
GAR 2950 R315 IP44 DE		290	50m	H05RR-F	3G1,5	1000W/3300W	
GAR 2925 R315 IP44 DE		290	25m	H05RR-F	3G1,5	1000W/3300W	
GAR 2940 R325 IP44 DE		290	40m	H05RR-F	3G2,5	1300W/3300W	
GAR S 2425 R315 IP44 DE		240	25m	H05RR-F	3G1,5	1000W/3300W	
GAR S 2950 R315 IP44 DE		290	50m	H05RR-F	3G1,5	1000W/3300W	
GAR S 2940 R325 IP44 DE		290	40m	H05RR-F	3G2,5	1300W/3300W	
GAR 2420 V315 DE		240	20m	H05VV-F	3G1,5	1000W/3300W	
GAR 2425 Y315 IP44 DE		240	25m	AT-N05V3V3-F	3G1,5	1000W/3300W	
GAR 2950 Y315 IP44 DE		290	50m	AT-N05V3V3-F	3G1,5	1000W/3300W	
GAR S 2425 Y315 IP44 DE		240	25m	AT-N05V3V3-F	3G1,5	1000W/3300W	
GAR S 2940 Y315 IP44 DE		290	40m	AT-N05V3V3-F	3G1,5	1000W/3300W	
GAR S 2950 Y315 IP44 DE		290	50m	AT-N05V3V3-F	3G1,5	1000W/3300W	
GAR S 3240 N325 IP44 DE		320	40m	H07RN-F	3G2,5	1300W/3300W	

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GAR G 2430 Y315 IP44 DE	240	30m	AT-N05V3V3-F	3G1,5	1000W/3300W
GAR G 2425 Y315 IP44 DE	240	25m	AT-N05V3V3-F	3G1,5	1000W/3300W
GAR G 2425 Y315-A IP44 DE	240	25m	AT-N05V3V3-F	3G1,5	1000W/3300W
GAR G 2940 Y315 IP44 DE	290	40m	AT-N05V3V3-F	3G1,5	1000W/3300W
GAR G 2425 R315 IP44 DE	240	25m	H05RR-F	3G1,5	1000W/3300W
GAR G 2425 R315-A IP44 DE	240	25m	H05RR-F	3G1,5	1000W/3300W
GAR G 2950 R315 IP44 DE	290	50m	H05RR-F	3G1,5	1000W/3300W
GAR G 2425 V315 DE	240	25m	H05VV-F	3G1,5	1000W/3300W
GAR G 2950 V315 DE	290	50m	H05VV-F	3G1,5	1000W/3300W
AK G 2940 Y315-A IP44 DE	290	40m	AT-N05V3V3-F	3G1,5	1000W/3300W

Serie  
Super-  
solid

Typ	Trommel- körper	Leitung	Leistung		
SUP 3240 N325 IP44 DE	320	40m	H07RN-F	3G2,5	1300W/3300W
SUP 3250 N315 IP44 DE	320	50m	H07RN-F	3G1,5	1000W/3300W
SUP 2425 N315 IP44 DE	240	25m	H07RN-F	3G1,5	1000W/3300W
SUP 2940 N315 IP44 DE	290	40m	H07RN-F	3G1,5	1000W/3300W
SUP 2925 N325 IP44 DE	290	25m	H07RN-F	3G2,5	1300W/3300W
SUP 2950 R315 IP44 DE	290	50m	H05RR-F	3G1,5	1000W/3300W
SUP 2425 R315 IP44 DE	240	25m	H05RR-F	3G1,5	1000W/3300W
SUP 2425 R315 IP44 DE	240	25m	H07BQ-F	3G1,5	1000W/3300W
SUP 2940 Q315 IP44 DE	290	40m	H07BQ-F	3G1,5	1000W/3300W
SUP 3250 Q315 IP44 DE	320	50m	H07BQ-F	3G1,5	1000W/3300W
SUP 2925 Q325 IP44 DE	290	25m	H07BQ-F	3G2,5	1300W/3300W
SUP 3240 Q325 IP44 DE	320	40m	H07BQ-F	3G2,5	1300W/3300W
SUP 2425 V315 DE	240	25m	H05VV-F	3G1,5	1000W/3300W
SUP 2950 V315 DE	290	50m	H05VV-F	3G1,5	1000W/3300W



Product Service

# CERTIFICATE

No. Z1A 17 01 11176 726

**Holder of Certificate:** Hugo Brennenstuhl GmbH & Co KGSeestr. 1-3  
72074 Tübingen  
GERMANY**Certification Mark:****Product:** Cable roller**Tested according to:** EN 61242:1997/A2:2016  
AfPS GS 2014:01 PAK

The product meets the safety and health requirements of the German Product Safety Act section 20 to 22 ProdSG. The certification marks shown above can be affixed on the product. It is not permitted to alter the certification marks in any way. In addition the certificate holder must not transfer the certificate to third parties. This certificate is valid until the listed date, unless it is cancelled earlier. See also notes overleaf.

**Test report no.:** 713095299**Valid until:** 2022-01-24**Date,** 2017-02-13

(Harry Griebel)

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Product Service

**CERTIFICATE**  
**No. Z1A 17 01 11176 726**

**Model(s):** **Series Brobusta, Series Garant, Series Supersolid**  
**Details see page 3 and 4**

**Brand Name:** **brennenstuhl, BAT**

**Parameters:**

rated voltage:	230 V AC
max. load at:	see page 3 and 4
protection class:	I
degree of protection:	IP20, IP44
execution:	cord reel with thermal protection (± 2,5K)

**Factory(ies):** 29957, 24542, 58763, 30972

# Certificate

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Product Service

Series	Type	Cable drum body	Cable			Rated output power
Series Brobusta	BRO 2425 N315 IP44 DE	240	25m	H07RN-F	3G1,5	1000W/3300W
	BRO 2925 N325 IP44 DE	290	25m	H07RN-F	3G2,5	1300W/3300W
	BRO 2940 N315 IP44 DE	290	40m	H07RN-F	3G1,5	1000W/3300W
	BRO 3240 N325 IP44 DE	320	40m	H07RN-F	3G2,5	1300W/3300W
	BRO 3250 N315 IP44 DE	320	50m	H07RN-F	3G1,5	1000W/3300W
	BRO S 3240 N325 IP44 DE	320	40m	H07RN-F	3G2,5	1300W/3300W
Series Garant	Type	Cable drum body	Cable			Rated output power
Series Garant	GAR FI 2940 X315 IP44 DE	290	40m	AT-N07V3V3-F	3G1,5	1000W/3300W
	GAR 2425 X315 IP44 DE	240	25m	AT-N07V3V3-F	3G1,5	1000W/3300W
	GAR 2940 X315 IP44 DE	290	40m	AT-N07V3V3-F	3G1,5	1000W/3300W
	GAR S 2425 X315 IP44 DE	240	25m	AT-N07V3V3-F	3G1,5	1000W/3300W
	GAR S 2925 X325 IP44 DE	290	25m	AT-N07V3V3-F	3G2,5	1300W/3300W
	GAR S 2940 X315 IP44 DE	290	40m	AT-N07V3V3-F	3G1,5	1000W/3300W
	GAR G 2425 X315 IP44 DE	240	25m	AT-N07V3V3-F	3G1,5	1000W/3300W
	GAR G 2940 X315 IP44 DE	290	40m	AT-N07V3V3-F	3G1,5	1000W/3300W
	GAR 2425 V315 DE	240	25m	H05VV-F	3G1,5	1000W/3300W
	GAR 2940 V325 DE	290	40m	H05VV-F	3G2,5	1300W/3300W
	GAR 2940 V315 DE	290	40m	H05VV-F	3G1,5	1000W/3300W
	GAR 2950 V315 DE	290	50m	H05VV-F	3G1,5	1000W/3300W
	GAR S 2950 V315 DE	290	50m	H05VV-F	3G1,5	1000W/3300W
	GAR S 2425 V315 DE	240	25m	H05VV-F	3G1,5	1000W/3300W
	GAR FI 2420 R315 IP44 DE	240	20m	H05RR-F	3G1,5	1000W/3300W
	GAR 2425 N315 IP44 DE	240	25m	H07RN-F	3G1,5	1000W/3300W
	GAR 2940 N315 IP44 DE	290	40m	H07RN-F	3G1,5	1000W/3300W
	GAR 2925 N325 IP44	290	25m	H07RN-F	3G1,5	1000W/3300W
	GAR 2940 N315-A IP44 DE	290	40m	H07RN-F	3G1,5	1000W/3300W
	GAR 3240 N325 IP44 DE	320	40m	H07RN-F	3G2,5	1300W/3300W
	GAR S 2925 N325 IP44 DE	290	25m	H07RN-F	3G2,5	1300W/3300W
	GAR S 2940 N315 IP44 DE	290	40m	H07RN-F	3G1,5	1000W/3300W
	GAR S 2425 N315 IP44 DE	240	25m	H07RN-F	3G1,5	1000W/3300W
	GAR 2420 R315 IP44 DE	240	20m	H05RR-F	3G1,5	1000W/3300W
	GAR 2950 R315 IP44 DE	290	50m	H05RR-F	3G1,5	1000W/3300W
	GAR 2925 R315 IP44 DE	290	25m	H05RR-F	3G1,5	1000W/3300W
	GAR 2940 R325 IP44 DE	290	40m	H05RR-F	3G2,5	1300W/3300W
	GAR S 2425 R315 IP44 DE	240	25m	H05RR-F	3G1,5	1000W/3300W
	GAR S 2950 R315 IP44 DE	290	50m	H05RR-F	3G1,5	1000W/3300W
	GAR S 2940 R325 IP44 DE	290	40m	H05RR-F	3G2,5	1300W/3300W
	GAR 2420 V315 DE	240	20m	H05VV-F	3G1,5	1000W/3300W
	GAR 2425 Y315 IP44 DE	240	25m	AT-N05V3V3-F	3G1,5	1000W/3300W
	GAR 2950 Y315 IP44 DE	290	50m	AT-N05V3V3-F	3G1,5	1000W/3300W
	GAR S 2425 Y315 IP44 DE	240	25m	AT-N05V3V3-F	3G1,5	1000W/3300W
	GAR S 2940 Y315 IP44 DE	290	40m	AT-N05V3V3-F	3G1,5	1000W/3300W
	GAR S 2950 Y315 IP44 DE	290	50m	AT-N05V3V3-F	3G1,5	1000W/3300W
	GAR S 3240 N325 IP44 DE	320	40m	H07RN-F	3G2,5	1300W/3300W

# Certificate

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Product Service

Series Super-solid	Type	Cable drum body	Cable		Rated output power
	GAR G 2430 Y315 IP44 DE	240	30m	AT-N05V3V3-F	3G1,5 1000W/3300W
	GAR G 2425 Y315 IP44 DE	240	25m	AT-N05V3V3-F	3G1,5 1000W/3300W
	GAR G 2425 Y315-A IP44 DE	240	25m	AT-N05V3V3-F	3G1,5 1000W/3300W
	GAR G 2940 Y315 IP44 DE	290	40m	AT-N05V3V3-F	3G1,5 1000W/3300W
	GAR G 2425 R315 IP44 DE	240	25m	H05RR-F	3G1,5 1000W/3300W
	GAR G 2425 R315-A IP44 DE	240	25m	H05RR-F	3G1,5 1000W/3300W
	GAR G 2950 R315 IP44 DE	290	50m	H05RR-F	3G1,5 1000W/3300W
	GAR G 2425 V315 DE	240	25m	H05VV-F	3G1,5 1000W/3300W
	GAR G 2950 V315 DE	290	50m	H05VV-F	3G1,5 1000W/3300W
	AK G 2940 Y315-A IP44 DE	290	40m	AT-N05V3V3-F	3G1,5 1000W/3300W
	SUP 3240 N325 IP44 DE	320	40m	H07RN-F	3G2,5 1300W/3300W
	SUP 3250 N315 IP44 DE	320	50m	H07RN-F	3G1,5 1000W/3300W
	SUP 2425 N315 IP44 DE	240	25m	H07RN-F	3G1,5 1000W/3300W
	SUP 2940 N315 IP44 DE	290	40m	H07RN-F	3G1,5 1000W/3300W
	SUP 2925 N325 IP44 DE	290	25m	H07RN-F	3G2,5 1300W/3300W
	SUP 2950 R315 IP44 DE	290	50m	H05RR-F	3G1,5 1000W/3300W
	SUP 2425 R315 IP44 DE	240	25m	H05RR-F	3G1,5 1000W/3300W
	SUP 2425 R315 IP44 DE	240	25m	H07BQ-F	3G1,5 1000W/3300W
	SUP 2940 Q315 IP44 DE	290	40m	H07BQ-F	3G1,5 1000W/3300W
	SUP 3250 Q315 IP44 DE	320	50m	H07BQ-F	3G1,5 1000W/3300W
	SUP 2925 Q325 IP44 DE	290	25m	H07BQ-F	3G2,5 1300W/3300W
	SUP 3240 Q325 IP44 DE	320	40m	H07BQ-F	3G2,5 1300W/3300W
	SUP 2425 V315 DE	240	25m	H05VV-F	3G1,5 1000W/3300W
	SUP 2950 V315 DE	290	50m	H05VV-F	3G1,5 1000W/3300W