

PRODUCT OVERVIEW ARTS AND CRAFTS



ELECTRIC TOPLOADERS

HOOD KILNS

ELECTRIC FRONTLOADERS

ERGO LOAD SYSTEM ELS

ECOTOP series Ecotop 20 S Int. dimensions: Ø 330 x 225 mm Output: 2,3 kW / sp: 10 A Tapp: 1290°C Ecotop 43 Int. dimensions: Ø 400 x 340 mm Output: 2,9 kW / sp: 13 A Tapp: 1280°C Ecotop 43 S Int. dimensions: Ø 400 x 340 mm Output: 3,6 kW / sp: 16 A Tapp: 1290°C Ecotop 60 Int. dimensions: Ø 400 x 455 mm Output: 3,6 kW / sp: 16 A Tapp: 1260°C Ecotop 60 S Int. dimensions: Ø 400 x 455 mm Output: 5,0 kW / 7,5 A sp: 23 A Tapp: 1290°C Ecotop 80 S Int. dimensions: Ø 470 x 455 mm Output: 6 kW / 9 A sp: 27 A Tapp: 1290°C Ecotop 95 S Int. dimensions: Ø 520 x 455 mm Output: 7,3 kW / 11 A sp: 32 A Tapp: 1290°C Ecotop 145 S Int. dimensions: Ø 520 x 680 mm Output: 8,8 kW / 13 A sp: 39 A Tapp: 1290°C	TE-MCC+ series TE 75 MCC+ Int. dimensions: Ø 470 x 460 mm Output: 6 kW / 13 A, sp: 26 A Tapp: 1240°C TE 100 MCC+ Int. dimensions: Ø 520 x 460 mm Output: 7 kW / 15 A, sp: 30 A Tapp: 1240°C TE 110 MCC+ Int. dimensions: Ø 470 x 680 mm Output: 9 kW / 13 A, sp: 39 A Tapp: 1240°C TE 130 MCC+ Int. dimensions: Ø 590 x 460 mm Output: 8,8 kW / 16 A, sp: 32 A Tapp: 1240°C TE 150 MCC+ Int. dimensions: Ø 520 x 680 mm Output: 10,5 kW / 15 A, sp: 45 A Tapp: 1240°C TE 190 MCC+ Int. dimensions: Ø 590 x 680 mm Output: 11 kW / 16 A, sp: 48 A Tapp: 1240°C TE 200 MCC+ Int. dimensions: Ø 740 x 460 mm Output: 9,2 kW / 20 A, sp: 40 A Tapp: 1240°C TE 300 MCC+ Int. dimensions: Ø 740 x 680 mm Output: 13,8 kW / 20 A, sp: 60 A Tapp: 1240°C	TE-S series TE 80 S (TE 84 S) Int. dimensions: Ø 450 x 460 mm Output: 6 kW / 13 A (8,7 A), sp: 26 A Tapp: 1290°C TE 95 S (TE 98 S) Int. dimensions: Ø 520 x 460 mm Output: 7,3 kW / 16 A (10,5 A), sp: 32 A Tapp: 1290°C TE 100 S Int. dimensions: Ø 450 x 610 mm Output: 9 kW / 13 A, sp: 39 A Tapp: 1290°C TE 130 S (TE 134 S) Int. dimensions: Ø 610 x 460 mm Output: 8,8 kW / 19 A (12,7 A), sp: 38 A Tapp: 1290°C TE 145 S Int. dimensions: Ø 520 x 680 mm Output: 11 kW / 16 A, sp: 48 A Tapp: 1290°C TE 165 S (TE 168 S) Int. dimensions: 730 x 630 x 460 mm Output: 10 kW / 22 A (14,5 A), sp: 44 A Tapp: 1290°C TE 200 S Int. dimensions: Ø 610 x 680 mm Output: 13,2 kW / 19 A, sp: 58 A Tapp: 1290°C TE 250 S Int. dimensions: 730 x 630 x 680 mm Output: 15 kW / 22 A, sp: 66 A Tapp: 1290°C TE 300 S Int. dimensions: 840 x 640 x 680 mm Output: 15 kW / 22 A, sp: on request Tapp: 1290°C	TE-Q and BT series TE 10 Q Int. dimensions: 180 x 230 x 230 mm Output: 1,8 kW / sp: 8 A Tapp: 1290°C TE 35 Q Int. dimensions: 380 x 380 x 230 mm Output: 3,6 kW / sp: 16 A Tapp: 1290°C TE 50 QN Int. dimensions: 380 x 380 x 340 mm Output: 3,6 kW / sp: 16 A Tapp: 1290°C TE 50 QS Int. dimensions: 380 x 380 x 340 mm Output: 8,8 kW / 11 A, sp: 22 A Tapp: 1290°C TE 70 QT Int. dimensions: 410 x 410 x 420 mm Output: 3,6 kW / sp: 16 A Tapp: 1260°C TE 70 QT-S Int. dimensions: 410 x 410 x 420 mm Output: 6 kW / 13 A, sp: 26 A Tapp: 1290°C TE 110 QT Int. dimensions: 450 x 450 x 530 mm Output: 9 kW / 13 A, sp: 39 A Tapp: 1290°C BT 300 Int. dimensions: 920 x 570 x 610 mm Output: 15 kW / 25 A, sp: on request Tapp: 1240°C BT 500 Int. dimensions: 1150 x 650 x 690 mm Output: 24 kW / 34 A, sp: on request Tapp: 1290°C	HE series HE 200 Int. dimensions: Ø 610 x 680 mm Output: 13 kW / 19 A Tapp: 1290°C HE 250 Int. dimensions: 640 x 730 x 680 mm Output: 15 kW / 22 A Tapp: 1290°C HE 260 Int. dimensions: Ø 610 x 910 mm Output: 18 kW / 25 A Tapp: 1290°C HE 300 Int. dimensions: 640 x 840 x 680 mm Output: 11 kW / 24 A Tapp: 1290°C HE 330 Int. dimensions: 640 x 730 x 910 mm Output: 20 kW / 30 A Tapp: 1290°C HE 400 Int. dimensions: 640 x 840 x 910 mm Output: 22 kW / 32 A Tapp: 1290°C All HE single phase kilns are only available on request	KE-B series KE 35 B Int. dimensions: 340 x 340 x 340 mm Output: 3,6 kW / sp: 16 A Tapp: 1220°C KE 65 B eco Int. dimensions: 380 x 380 x 450 mm Output: 3,6 kW / sp: 16 A Tapp: 1220°C KE 65 B Int. dimensions: 380 x 380 x 450 mm Output: 5,5 kW / 12 A, sp: 24 A Tapp: 1220°C	KE-B series KE 105 B Int. dimensions: 450 x 410 x 570 mm Output: 7 kW / 16 A, sp: 30 A Tapp: 1220°C KE 130 B Int. dimensions: 450 x 450 x 640 mm Output: 8 kW / 16 A, sp: 36 A Tapp: 1220°C KE 170 B Int. dimensions: 450 x 530 x 720 mm Output: 9 kW / 16 A, sp: 39 A Tapp: 1220°C KE 210 B Int. dimensions: 450 x 640 x 720 mm Output: 11 kW / 16 A, sp: 48 A Tapp: 1220°C	KE-N series KE 100 N Int. dimensions: 410 x 480 x 530 mm Output: 6,6 kW / 10 A, sp: 30 A Tapp: 1240°C KE 150 N Int. dimensions: 460 x 480 x 680 mm Output: 9 kW / 13 A, sp: 39 A Tapp: 1240°C KE 200 N Int. dimensions: 460 x 640 x 680 mm Output: 11 kW / 16 A, sp: 48 A Tapp: 1240°C KE 250 N Int. dimensions: 530 x 640 x 760 mm Output: 13,5 kW / 20 A, sp: 60 A Tapp: 1240°C KE 330 N Int. dimensions: 590 x 720 x 790 mm Output: 16,5 kW / 25 A, sp: on request Tapp: 1240°C KE 480 N Int. dimensions: 640 x 770 x 980 mm Output: 22 kW / 32 A, sp: on request Tapp: 1240°C	KE-S series KE 100 S Int. dimensions: 410 x 470 x 540 mm Output: 8 kW / 12 A, sp: 36 A Tapp: 1290°C KE 150 S Int. dimensions: 460 x 470 x 690 mm Output: 9 kW / 13 A, sp: 48 A Tapp: 1290°C KE 200 S Int. dimensions: 460 x 630 x 680 mm Output: 13,2 kW / 20 A, sp: 60 A Tapp: 1290°C KE 250 S Int. dimensions: 540 x 630 x 760 mm Output: 22 kW / 32 A, sp: on request Tapp: 1290°C KE 330 S Int. dimensions: 590 x 720 x 800 mm Output: 32 kW / 47 A, sp: on request Tapp: 1290°C KE 480 S Int. dimensions: 640 x 770 x 1020 mm Output: 32 kW / 47 A, sp: on request Tapp: 1290°C KE 600 S Int. dimensions: 720 x 870 x 1020 mm Output: 40 kW / 59 A, sp: on request Tapp: 1290°C KE 750 S Int. dimensions: 720 x 1100 x 1030 mm Output: 50 kW / 73 A, sp: on request Tapp: 1290°C KE 1000 S Int. dimensions: 920 x 1070 x 1140 mm Output: 70 kW / 100 A, sp: on request Tapp: 1290°C	KE-SH series KE 100 SH Int. dimensions: 410 x 480 x 530 mm Output: 10,5 kW / 16 A, sp: 48 A Tapp: 1380°C KE 150 SH Int. dimensions: 460 x 475 x 680 mm Output: 15 kW / 22 A, sp: on request Tapp: 1380°C KE 200 SH Int. dimensions: 460 x 640 x 680 mm Output: 18 kW / 26 A, sp: on request Tapp: 1380°C KE 250 SH Int. dimensions: 520 x 630 x 770 mm Output: 24 kW / 35 A, sp: on request Tapp: 1380°C KE 330 SH Int. dimensions: 580 x 710 x 800 mm Output: 32 kW / 47 A, sp: on request Tapp: 1380°C KE 480 SH Int. dimensions: 630 x 770 x 995 mm Output: 40 kW / 58 A, sp: on request Tapp: 1380°C	ELS-N series ELS 150 N Int. dimensions: 460 x 460 x 680 mm Output: 9 kW / 13 A, sp: 39 A Tapp: 1240°C ELS 200 N Int. dimensions: 460 x 620 x 680 mm Output: 11 kW / 16 A, sp: 48 A Tapp: 1240°C	ELS-S series ELS 150 S Int. dimensions: 460 x 460 x 680 mm Output: 10,5 kW / 16 A, sp: 39 A Tapp: 1290°C ELS 200 S Int. dimensions: 460 x 620 x 680 mm Output: 22 kW / 32 A, sp: 60 A Tapp: 1290°C ELS 330 S Int. dimensions: 590 x 720 x 800 mm Output: 22 kW / 32 A, sp: on request Tapp: 1290°C ELS 480 S Int. dimensions: 640 x 770 x 995 mm Output: 50 kW / 73 A, sp: on request Tapp: 1290°C ELS 750 S Int. dimensions: 720 x 1100 x 1030 mm Output: 50 kW / 73 A, sp: on request Tapp: 1290°C ELS 1000 S Int. dimensions: 920 x 1060 x 1145 mm Output: 70 kW / 100 A, sp: on request Tapp: 1290°C

GAS KILNS

RAKU KILNS

MACHINERY AND EQUIPMENT

TG series TG 80 Int. dimensions: 520 x 500 x 450 mm Output: 20 kW Tapp: 1320°C TG 170 Int. dimensions: 650 x 640 x 530 mm Output: 40 kW Tapp: 1320°C TG 220 Int. dimensions: 650 x 640 x 690 mm Output: 40 kW Tapp: 1320°C TG 270 Int. dimensions: 770 x 640 x 690 mm Output: 40 kW Tapp: 1320°C	KG series KG 250 A Int. dimensions: 540 x 670 x 760 mm Output: 40 kW Tapp: 1320°C KG 340 A Int. dimensions: 700 x 760 x 760 mm Output: 80 kW Tapp: 1320°C KG 500 A Int. dimensions: 610 x 870 x 980 mm Output: 80 kW Tapp: 1320°C KG 750 A Int. dimensions: 830 x 890 x 1140 mm Output: 80 kW Tapp: 1320°C KG 1000 A Int. dimensions: 930 x 1050 x 1210 mm Output: 120 kW Tapp: 1320°C	TR series TR 44 Int. dimensions: 400 x 400 x 350 mm Output: 30 kW Tapp: 1150°C TR 80 Int. dimensions: 460 x 460 x 610 mm Output: 30 kW Tapp: 1150°C TR 80 Vario Int. dimensions: 460 x 460 x 610 mm Output: 30 kW Tapp: 1150°C TR 170 Int. dimensions: 610 x 610 x 580 mm Output: 30 kW Tapp: 1150°C	KR series KR 70 Int. dimensions: 400 x 450 x 430 mm Output: 30 kW Tapp: 1150°C KR 150 Int. dimensions: 610 x 570 x 510 mm Output: 30 kW Tapp: 1150°C	RSN and RSH series RSN 220 Working height: 60 mm Turntable diameter: 220 mm Weight: 3 kg RSH 220 Working height: 155 mm Turntable diameter: 220 mm Weight: 3,6 kg RSSN 260 Working height: 60 mm Turntable diameter: 260 mm Weight: 6 kg RSSH 260 Working height: 140 mm Turntable diameter: 260 mm Weight: 7 kg	SRS and SRS H series SRS 220 Working height: 650 - 950 mm Turntable diameter: 220 mm Weight: 15 kg SRS 220 H Working height: 1000 - 1300 mm Turntable diameter: 220 mm Weight: 16 kg SRS 280 Working height: 650 - 950 mm Turntable diameter: 280 mm Weight: 16 kg SRS 280 H Working height: 1000 - 1300 mm Turntable diameter: 280 mm Weight: 17 kg	AB series AB 100 Ext. dimensions: 450 x 630 x 520 mm Weight: 13 kg Usable dimensions: 425 x 610 x 415 mm	HMT series HMT 600 Ext. dimensions: 530 x 730 x 550-680 mm Weight: 39 kg Output: 370 W HMT 600 with seat Ext. dimensions: 530 x 1110-1220 x 550-680 mm Weight: 48 kg Output: 370 W HMT 600 with storage shelf Ext. dimensions: 700 x 840 x 770-900 mm Weight: 45 kg Output: 370 W HMT 600 with seat & storage shelf Ext. dimensions: 700 x 1220-1330 x 770-900 mm Weight: 54 kg Output: 370 W	TS series TS 20 - 230V Speed: 15 U/m Output: 1100 W Voltage: 230 V Current: 7,6 A TS 20 - 400V Speed: 15 U/m Output: 1100 W Voltage: 400 V Current: 3 A	PW series PW 600 Ext. dimensions (W x D X H): 880 x 1410 x 1250 mm Weight: 100 kg Usable dimensions: 650 x 850 x 0-85 mm	SK series SK 60 Output: 330 W Voltage: 230V Ext. dimensions (W x D x H): 790 x 790 x 1700 mm Weight: 42 kg	Furniture sets Sets inkl. Hohlstützen 3 stits each 25mm Height 3 stits each 50mm Height 3 stits each 75mm Height 3 stits each 100mm Height

CONTROLLERS

GAS BURNERS

MORE INFORMATION

ST 310 Ceramics 32 programs USB data logging, ROHDEgraph, Wi-Fi module for ROHDE myKiln App	ST 411 Ceramics, laboratory, fusing; 32 programs, 32 segments, 1 event as standard, USB data logging, ROHDEgraph, Wi-Fi module for ROHDE myKiln App	ST 630 / ST 632 Ceramics, laboratory, fusing; 32 programs, 32 segments, up to 2 events as standard, USB data logging, ROHDEgraph, Wi-Fi module for ROHDE myKiln App	ROHDE myKiln App Easy creation and management of firing programs, transmission to the appropriate controller, as well as monitoring and archiving of firing curves using the app or at www.mykiln.eu	ROHDEgraph Graphical presentation of firing curves, transfer of firing data from the controller using USB	GAS burner 20 kW high-performance intermediate pressure burner, extremely silent (LPG)	SERVO JET burner Extremely powerful and silent 20 kW intermediate pressure burner (natural gas)	RAKU burner Silent 30 kW high-performance burner, easy to regulate (LPG)
Stand: 08/2023							707085

Technical and dimensional modifications subject to change without notice. Power input single phase = sp

All pictured kilns, machinery and controllers are exemplary illustrations for the respective series.

For more information, please contact your local retailer, visit the homepage or contact ROHDE directly.

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