

## Standard Equipment Chamber Kilns

Function	N 40 E - N 100 E	N 140 E - N 280 E	N 100 - NW 300/H	N 440 - NW 1000/H
Catalog page	22	23	18 - 21	18 - 21
Multi-layer insulation with light-weight refractory bricks	●	●	●	●
Exclusive use of insulation materials without categorization according to EC Regulation No 1272/2008 (CLP). This explicitly means that alumino silicate wool, also known as "refractory ceramic fiber" (RCF), which is classified and possibly carcinogenic, is not used.	●	●	●	●
Rugged, self-supporting, vaulted arch construction	-	●	●	●
Door with durable seal, precisely ground by hand	●	●	●	●
Dual-shell housing, galvanized steel side panels	●	●	●	●
Protected door contact switch	●	●	●	●
Solid state relays ensure low-noise heater operation	●	●	●	●
Removable controller for comfortable operation	●	●	●	●
Air inlet flap closes automatically after residual drying	-	●	●	-
Infinitely adjustable fresh air flap	●	*	*	●
Scope of delivery includes an option for connecting an exhaust air pipe (80 mm diameter)	●	●	●	*
Motorized exhaust air flap	-	○	○	●
Five-sided heating on support tubes	-	-	●	●
Three-sided heating, protected in grooves	-	●	-	-
Two-sided heating, protected in grooves	●	-	-	-
Scope of delivery includes 3 ceramic supports and shelf	-	●	-	-
Scope of delivery includes. SiC floor plate	-	-	●	●
Scope of delivery includes base	○	●	●	●
Door cover made from structured stainless steel	-	-	●	●

● Standard

○ Option

- Not available for this kiln range

\* Already motorized in the standard version

