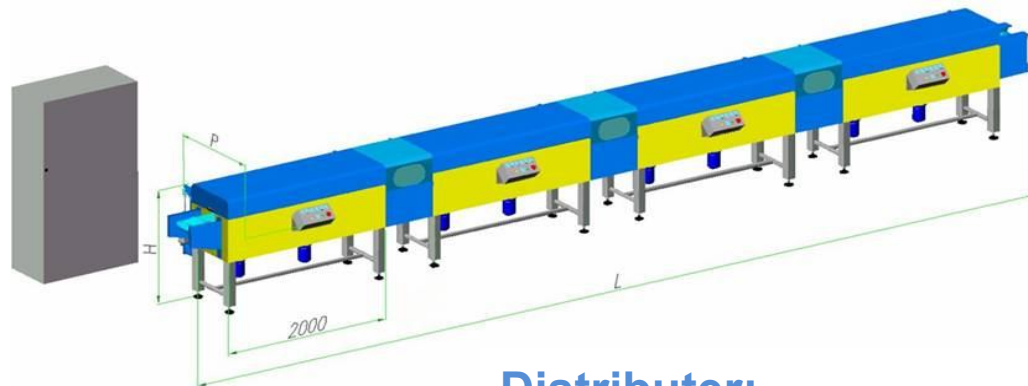


Modular Ventilated TUNNEL ovens for high-volume extrusion production of rubber profiles and other suitable materials

**OVEN TYPE
AIR-JET/ E**

Modular electric tunnel ovens:

- Lengths from 3.1 metres to 20 metres
- Control unit for controlling conveyor belt speed
- Synchronized adjustment of belt speed across all modules
- Laminated fiberglass or thin stainless steel mesh conveyor belt
- Multi-zone air flow with adjustable speed/flow
- Operating temperatures up to 350°C



Main features:

- Oven chamber constructed of stainless steel
- Extremely reliable insulation system and thermal insulation
- Temperature control and management through heat regulators and static systems
- High-quality materials

Distributor:
PU Consulting AB
info@puconsulting.se



OVEN TYPE		AIR JET/E 2std-6mt	AIR JET/E 4std-12mt	AIR JET/E 6std-18mt	AIR JET/E 8std-24mt	AIR JET/E 2std-6mt 350	AIR JET/E 4std-12mt 350	AIR JET/E 6std-18mt 350	AIR JET/E 8std-24mt 350
Modules	[Nr.]	2	4	6	8	2	4	6	8
Belt width	[mm]	140	140	140	140	140	140	140	140
Belt material	/	fiberglass				thin stainless steel mesh			
Electric power installed	[kW]	34	68	102	136	49	98	147	196
Overall dimensions	Lenght L [mm]	6200	12500	18600	24800	6200	12500	18600	24800
	Height H [mm]	1500	1500	1500	1500	1500	1500	1500	1500
	Depth P [mm]	1300	1300	1300	1300	1300	1300	1300	1300
Approximate weight	[Kg]	1800	3200	5100	6400	1800	3200	5100	6400
Belt speed	[mt/min]	6 - 12	7 - 14	8 - 16	10 - 18	6 - 12	7 - 14	8 - 16	10 - 18
Max temperature	[°C]	250	250	250	250	350	350	350	350