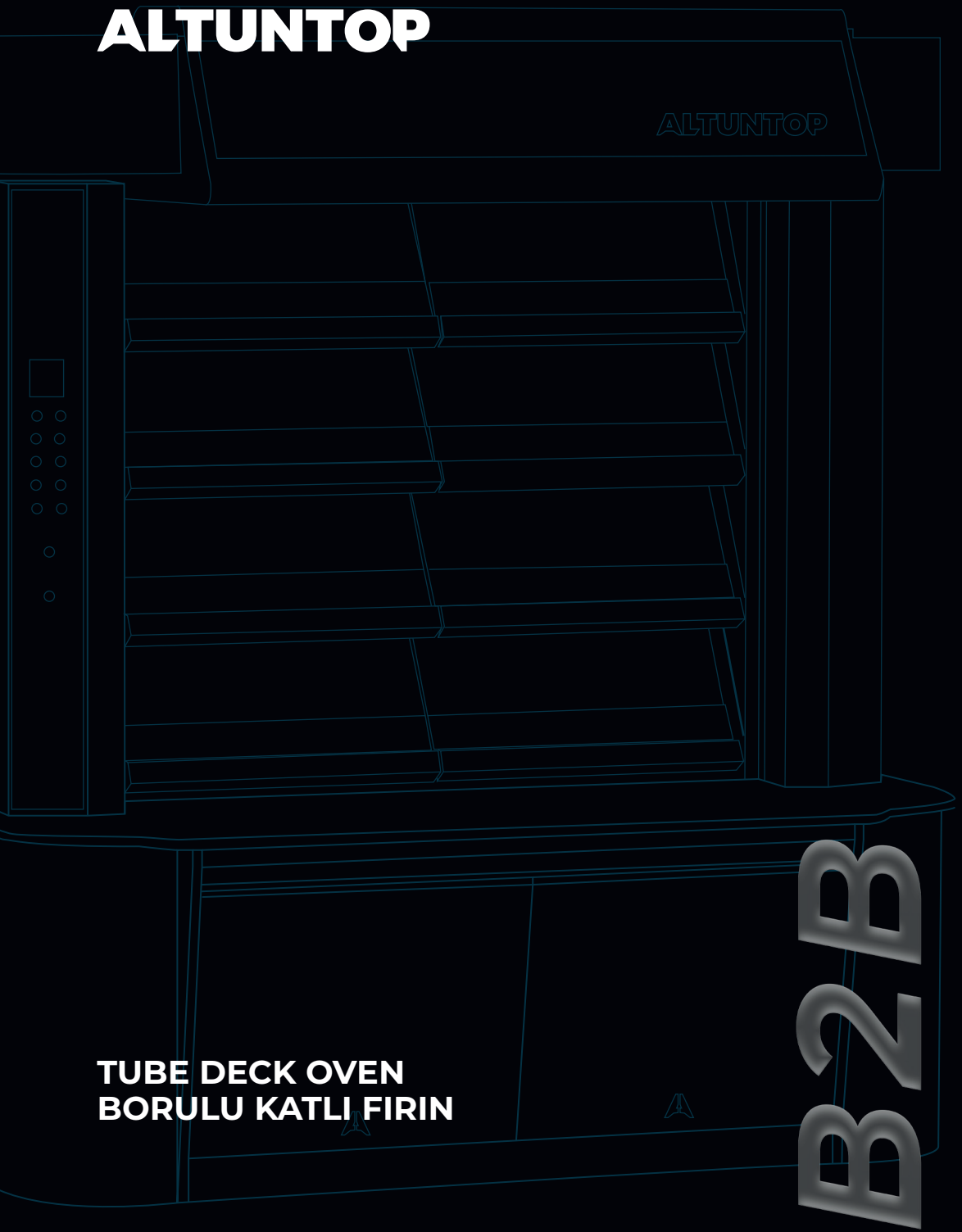
ALTUNTOP



TUBE DECK OVEN
BORULU KATLI FIRIN

B2B

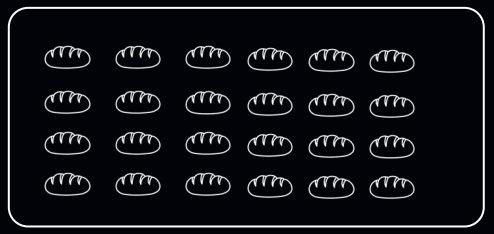
TECNICAL INFORMATION

	ATBF50	ATBF65	ATBF80	ATBF95	ATBF110	MODERN KARA FIRIN	ATBB135	ATBB180
Genişlik - Width (mm) Largeur - Ширина (мм)	1850	1850	1850	1850	1850	2700	2700	2700
Derinlik - Depth (mm) Profondeur - Глубина (мм)	2500	2750	3100	3400	3500	4100	4100	4100
Yükseklik - Height (mm) Hauteur - Высота (мм)	2600	2600	2740	2740	2600	2700	2600	2600
Fırın İç Genişliği - Inner Width of Oven (mm) Largeur Intérieure Du Four -Внутренная ширина печи (мм)	1240	1240	1240	1240	1240	1860	1860	1860
Fırın İç Derinliği - Inner Depth of Oven (mm) Profondeur Intérieure DuFour - Внутренная глубина печи (мм)	1100	1375	1640	1915	2170	2400	2400	2400
Fırın İç Yüksekliği - Inner Height of Oven (mm) Hauteur Interne Du Four - Внутренняя высота печи(мм)	200	200	200	200	200	200	200	200
Kapasite (ekmek adeti - 8 saat) - Capacity (pcs - 8hours) Capacité (nombre pain 8 heures) - Производительность (шт хлеба - 8ч)	2300	3070	3070	3840	4608	3456	5180	6910
Pişirme Alanı - Baking Area (m^2) Surface de cuisson -Площадь выпечки ($м^2$)	5	6.5	8	9.5	11	9.5	13.5	18
Kat Sayısı - Taş Sayısı - Number of Deck and Stone Nombre D'étages -Nombre Bouche - Количество этажей - Количество камней	4	4	4	4	4	2	3	4
Taş Ölçüsü - Dimension of Stone (mm) Taille de pierre - Размер камня (мм)	1100x620x20	1375x620x20	1640x620x20	1900x620x20	2170x620x20	2400x620x20	2400x620x20	2400x620x20
Elektrik Gücü - Electrical Power (kW) Puissance Electrique (kW) - Электрическая мощность (кВт)	24-59	47-94	47-94	47-94	43 - 117	82 - 176	82 - 176	82 - 176
Ort. Yakıt Tüketimi (8 saat) (kW/h) - Average Consumption Moy. Consommation de carburant (8 hours) (kw/h) Среднее потребление электроэнергии (8-часов)(кВт/ч)	18.4 - 46,4	36,8 - 74,4	36,8 - 74,4	36,8 - 74,4	33,6 - 92,8	64,8 - 140	64,8 - 140	64,8 - 140
Isın Güç (kcal/saat) - Thermal Power (Kcal/hour) Puissance thermique (Kcal/hour) - Тепловая мощность (Ккал/ ч) / (кВт)	34000	38000	42500	45000	48000	66000	66000	84000
Fırın Ağırlığı - Weigh (kg) Poids Du Four (kg) - Вес (кг)	2200	2550	3000	3750	5500	6500	6500	7000
Brülör Modeli - Burner Model Modèle De Brûleur - Мощность горелки	RIELLO 40 FS5	RIELLO 40 FS8	RIELLO 40 FS8	RIELLO 40 FS8	RIELLO 40 FS10	RIELLO 40 FS15	RIELLO 40 FS15	RIELLO 40 FS15
Brülör Kapasitesi - Burner Capacity (kW) Capacité Du Brûleur (kW) - Производительность горелки (кВт)	0.110	0.130	0.130	0.130	0.130	0.240	0.240	0.240
Gaz Bağlantı Basıncı - Gas Coupling Pressure (mbar) Pression De Couplage De Gaz (mbar) - Давление подключения газа (мбар)	300	300	300	300	300	300	300	300
Enerji Kaynakları Energy Source - Source D'énergie Источники энергии		GAS Газ	Diesel Дизель	Electric Электричество	wood Дрова			

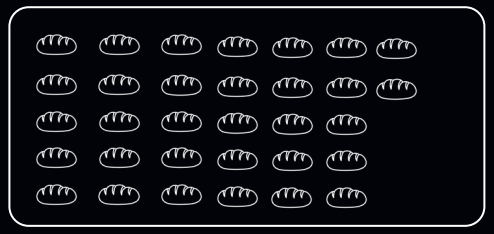

ALTUNTOP
ISI ZAMAN SAATİ
UYARI LAMBALARI
BUZZER
IŞIKLANDIRMA BUTONU
SİRKÜLASYON
ZAMAN SAAT BUTONU
BUHAR BUTONLARI
BUHAR BUTONLARI
BRÜLÖR

Ekmek Kapasitesi
(200 gr ekmek baz alınmıştır)*

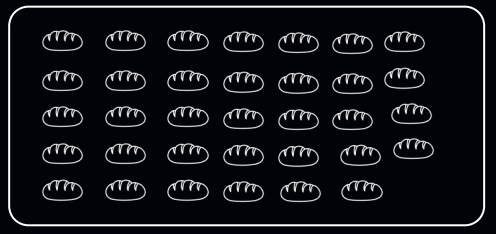
ATBF 50 — 24



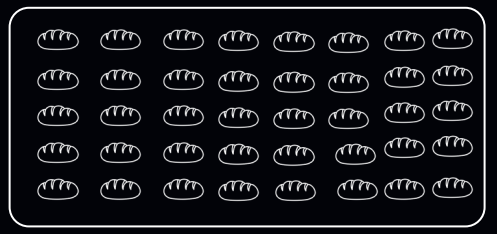
ATBF 65 — 32



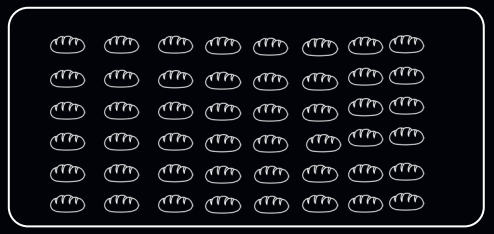
ATBF 80 — 34



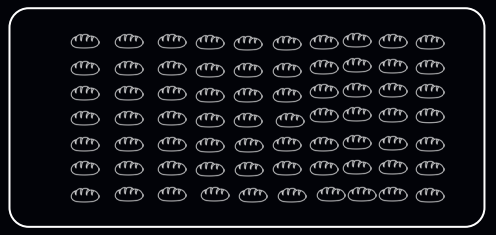
ATBF 95 — 40



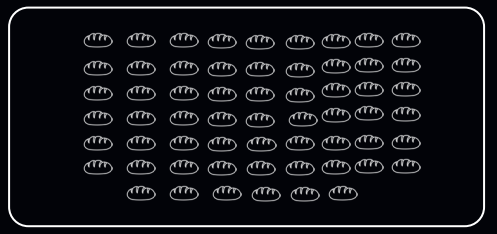
ATBF 110 — 48



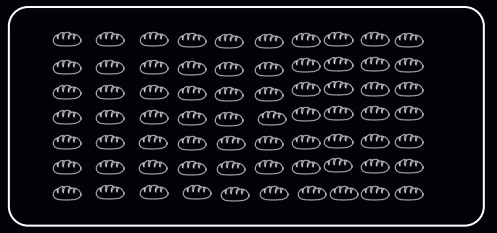
ATBF 135 — 72



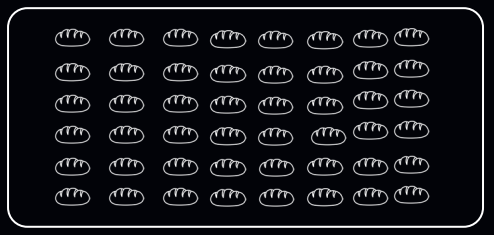
ATBF 160 — 60



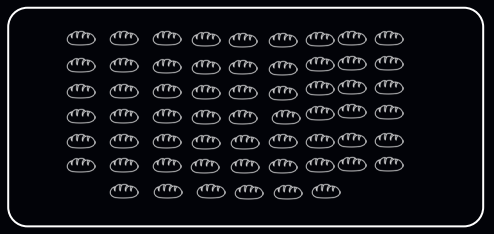
ATBF 180 — 72



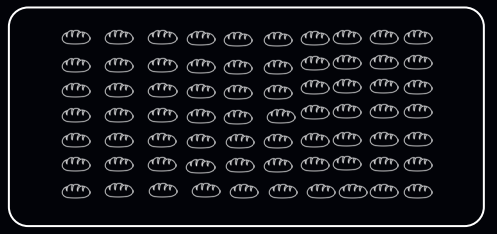
ATBF 110 — 48



ATBF 250 — 60



Modern Kara fırın — 72



*Otomatik yüklemeli

1 Kat için geçerlidir*