

## BKI - Invoq Combi 6 2/1 GN : Combi 6 2/1

FNERGY STAR Unique ID:3436271ENERGY STAR Partner:HOUNÖ A/SBrand Name:BKIModel Name:Invoq Combi 6 2/1 GNModel Number:Combi 6 2/1Oven Type:Combi nationSize:Full-sizeConvection Mode Production Capacity (bs/r):12.6Steam Mode Production Capacity (bs/r):168.2Full-size sheet Pan Capacity:14Half-Size and Full-Size Steam Pan Capacity:11.1Convection Mode Cooking Energy Efficiency:0.09Convection Mode Cooking Energy Efficiency:0.09Convection Mode Cooking Energy Efficiency:5Steam Mode Cooking Energy Efficiency:5Convection Mode Cooking Energy Efficiency:0.01Convection Mode Cooking Energy Efficiency:5Steam Mode Cooking Energy Efficiency:5Steam Mode Cooking Energy Efficiency:2.3Date Available on Market:02312-01Date Certified:0240405	Specifications	
ENERGY STAR Partner:HOUNÖ A/SBrand Name:BKIModel Name:Invoq Combi 6 2/1 GNModel Number:Combi 6 2/1Oven Type:CombinationSize:ElectricSize:Full-sizeConvection Mode Production Capacity (Ibs/hr):112.6Steam Mode Production Capacity (Ibs/hr):168.2Electric Oven Convection Mode Idle Energy1Electric Oven Convection Mode Idle Energy1.1Rate (KW):0.9Convection Mode Cooking Energy Efficiency0.9Steam Mode Cooking Energy Efficiency0.2Steam Mode Cooking Energy Efficiency	opeomoutiono	
Brand Name:BKIModel Name:Invoq Combi 6 2/1 GNModel Number:Combi 6 2/1 GNStoen Type:CombinationFuel Type:ElectricSize:Full-sizeConvection Mode Production Capacity (Ibs/r):12.6Steam Mode Production Capacity (Ibs/r):168.2Fuel Type: Sheet Pan Capacity:14Electric Oven Convection Mode Idel Energy:14Steam Kole Scoking Energy Efficiency:0Redriction Steam Mode Production Capacity:1Steam Scoking Energy Efficiency:0Steam Mode Cooking Energy Efficiency:0Steam Mode Cooking Energy Efficiency:5Steam Mode Co	ENERGY STAR Unique ID:	3436271
Model Name:Invoq Combi 6 2/1 GNModel Number:Combi 6 2/1Oven Type:CombinationFuel Type:ElectricSize:Full-sizeConvection Mode Production Capacity (lbs/hr):12.6Steam Mode Production Capacity (lbs/hr):14.0Full-Size Sheet Pan Capacity:14Electric Oven Convection Mode Idle Energy Rate (kW):1.1Convection Mode Cooking Period Water Consumption (gal/pan):0.0Electric Oven Cooking Feregy Efficiency (kW):0.4Steam Mode Cooking Period Water Consumption (gal/pan):0.0Steam Mode Cooking Period Water Consumption (gal/pan):0.0Steam Mode Cooking Period Water Consumption (gal/pan):0.0Steam Mode Cooking Period Water Consumption (gal/pan):0.0Model Cooking Period Water Consumption (gal/pan):0.0Steam Mode Co	ENERGY STAR Partner:	HOUNÖ A/S
Model Number:Combi 6 2/1Oven Type:CombinationFuel Type:ElectricSize:Full-sizeConvection Mode Production Capacity (lbs/h):12.6Steam Mode Production Capacity (lbs/h):168.2Full-Size Sheet Pan Capacity:14Half-Size and Full-Size Steam Pan Capacity:14Electric Oven Convection Mode Idle Energy1.1Rate (KW):0.0Convection Mode Cooking Period Water0.0Consumption (gal/pan):0.0Steam Mode Cooking Period Water0.07Steam Mode Cooking Period Water0.07Consumption (gal/pan):2.3Chapter KuW):2.3Consumption (gal/pan):2.3Consumption (gal/pan): <t< th=""><th>Brand Name:</th><th>ВКІ</th></t<>	Brand Name:	ВКІ
Oven Type:CombinationFuel Type:ElectricSize:Full-sizeConvection Mode Production Capacity (Ibs/hr)112.6Steam Mode Production Capacity (Ibs/hr)168.2Full-Size Sheet Pan Capacity:14Half-Size and Full-Size Steam Pan Capacity:14Electric Oven Convection Mode Idle Energy1.1Rate (kW):0.0Convection Mode Cooking Period Water Consumption (gal/pan):0.0Steam Mode Cooking Energy Efficiency Consumption (gal/pan):0.64Steam Mode Cooking Period Water Consumption (gal/pan):0.0Steam Mode Cooking Energy Efficiency Consumption (gal/pan):22.3Steam Mode Cooking Period Water Consumption (gal/pan):0.02Steam Mode Cooking Energy Efficiency Consumption (gal/pan):20.3Steam Mode Cooki	Model Name:	Invoq Combi 6 2/1 GN
Fuel Type:ElectricFuel Type:ElectricSize:Full-sizeConvection Mode Production Capacity (lbs/hr):108.2Steam Mode Production Capacity (lbs/hr):14Half-Size and Full-Size Steam Pan Capacity:14Electric Oven Convection Mode Idle Energy Rate (kW):1.1Convection Mode Cooking Energy Efficiency (%):80Convection Mode Cooking Period Water Consumption (gal/pan):0.09Electric Oven Steam Mode Idle Energy Rate (kw):0.64Steam Mode Cooking Energy Efficiency (kw):75Steam Mode Cooking Period Water Consumption (gal/pan):0.07Steam Mode Cooking Energy Efficiency (kw):22.3Steam Mode Cooking Energy Efficiency (gal/pan):20.3Steam Mode Cooking Energy Efficie	Model Number:	Combi 6 2/1
Size:Full-sizeConvection Mode Production Capacity (lbs/hr)12.6Steam Mode Production Capacity (lbs/hr)168.2Full-Size Sheet Pan Capacity:14Half-Size and Full-Size Steam Pan Capacity:14.0Electric Oven Convection Mode Idle Energy1.1Convection Mode Cooking Period Water0.0Convection Mode Cooking Period Water0.0Electric Oven Steam Mode Idle Energy Rate (kW):0.1Convection Mode Cooking Period Water0.0Consumption (gal/pan):5Steam Mode Cooking Period Water0.0Steam Mode Cooking Period Water0.0Steam Mode Cooking Period Water0.0Steam Mode Cooking Period Water0.2Steam Mode Cooking Period Water0.0Steam Mode Cooking Period Water <th>Oven Type:</th> <th>Combination</th>	Oven Type:	Combination
Convection Mode Production Capacity (lbs/hr):12.6Steam Mode Production Capacity (lbs/hr):168.2Full-Size Sheet Pan Capacity:14Half-Size and Full-Size Steam Pan Capacity:14Electric Oven Convection Mode Idle Energy Rate (kW):1.1Convection Mode Cooking Energy Efficiency (%):80Convection Mode Cooking Period Water (kW):0.09Electric Oven Steam Mode Idle Energy Rate (kW):0.64Steam Mode Cooking Energy Efficiency (%):75Steam Mode Cooking Period Water (kW):0.07Input Rate (kW):2.3Date Available on Market:0.023-12-01Bate Certified:0.024-04-05	Fuel Type:	Electric
Steam Mode Production Capacity (lbs/hr):168.2Full-Size Sheet Pan Capacity:14Half-Size and Full-Size Steam Pan Capacity:14Electric Oven Convection Mode Idle Energy Rate (kW):1.1Convection Mode Cooking Energy Efficiency (%):00Convection Mode Cooking Period Water (kW):0.09Steam Mode Cooking Energy Efficiency (%):0.64Steam Mode Cooking Period Water (kW):0.07Steam Mode Cooking Period Water Consumption (gal/pan):0.07Steam Mode Cooking Period Water Consumption (gal/pan):0.02Steam Mode Cooking Period Water Consumption (gal/pan):0.07Steam Mode Cooking Period Water Consumption (gal/pan):0.02Steam Mode Cooking Period Water Consumption (gal/pan):0.07Steam Mode Cooking Period Water Consumption (gal/pan):0.02Steam Mode Cooking	Size:	Full-size
Full-Size Sheet Pan Capacity:14Half-Size and Full-Size Steam Pan Capacity:14Electric Oven Convection Mode Idle Energy Rate (kW):1.1Convection Mode Cooking Energy Efficiency (%):80Convection Mode Cooking Period Water Consumption (gal/pan):0.09Electric Oven Steam Mode Idle Energy Rate (kW):0.64Steam Mode Cooking Period Water Consumption (gal/pan):0.07Steam Mode Cooking Period Water Consumption (gal/pan):0.07Steam Mode Cooking Period Water Consumption (gal/pan):22.3Date Available on Market:2023-12-01Date Certified:2024-04-05	Convection Mode Production Capacity (lbs/hr):	112.6
Half-Size and Full-Size Steam Pan Capacity:14Electric Oven Convection Mode Idle Energy Rate (kW):1.1Convection Mode Cooking Energy Efficiency (%):80Convection Mode Cooking Period Water Consumption (gal/pan):0.09Electric Oven Steam Mode Idle Energy Rate (kW):0.64Steam Mode Cooking Period Water Consumption (gal/pan):0.07Steam Mode Cooking Period Water Consumption (gal/pan):2.3Date Available on Market:023-12-01Date Certified:0224-04-05	Steam Mode Production Capacity (lbs/hr):	168.2
Electric Oven Convection Mode Idle Energy Rate (kW):1.1Convection Mode Cooking Energy Efficiency (%):80Convection Mode Cooking Period Water Consumption (gal/pan):0.09Electric Oven Steam Mode Idle Energy Rate (kW):0.64Steam Mode Cooking Period Water Consumption (gal/pan):5Steam Mode Cooking Period Water Consumption (gal/pan):0.07Steam Mode Cooking Period Water Consumption (gal/pan):22.3Date Available on Market:023-12-01Date Certified:024-04-05	Full-Size Sheet Pan Capacity:	14
Rate (kW):And a constructionConvection Mode Cooking Energy Efficiency (%):80Convection Mode Cooking Period Water Consumption (gal/pan):0.09Electric Oven Steam Mode Idle Energy Rate (kW):0.64Steam Mode Cooking Period Water Consumption (gal/pan):0.07Steam Mode Cooking Period Water Consumption (gal/pan):0.07Input Rate (kW):22.3Date Available on Market:023-12-01Date Certified:2024-04-05	Half-Size and Full-Size Steam Pan Capacity:	14
(%):0.09Convection Mode Cooking Period Water Consumption (gal/pan):0.09Electric Oven Steam Mode Idle Energy Rate (kW):0.64Steam Mode Cooking Energy Efficiency (%):75Steam Mode Cooking Period Water Consumption (gal/pan):0.07Input Rate (kW):22.3Date Available on Market:2023-12-01Date Certified:2024-04-05	Electric Oven Convection Mode Idle Energy Rate (kW):	1.1
Consumption (gal/pan):Second Steam Mode Idle Energy Rate0.64Electric Oven Steam Mode Cooking Energy Efficiency (%):75Steam Mode Cooking Period Water Consumption (gal/pan):0.07Input Rate (kW):22.3Date Available on Market:2023-12-01Date Certified:2024-04-05	Convection Mode Cooking Energy Efficiency (%):	80
(kW):ToSteam Mode Cooking Energy Efficiency (%):75Steam Mode Cooking Period Water Consumption (gal/pan):0.07Input Rate (kW):22.3Date Available on Market:2023-12-01Date Certified:2024-04-05	Convection Mode Cooking Period Water Consumption (gal/pan):	0.09
Steam Mode Cooking Period Water Consumption (gal/pan):0.07Input Rate (kW):22.3Date Available on Market:2023-12-01Date Certified:2024-04-05	Electric Oven Steam Mode Idle Energy Rate (kW):	0.64
Consumption (gal/pan): 22.3   Input Rate (kW): 2023-12-01   Date Available on Market: 2024-04-05	Steam Mode Cooking Energy Efficiency (%):	75
Date Available on Market: 2023-12-01   Date Certified: 2024-04-05	Steam Mode Cooking Period Water Consumption (gal/pan):	0.07
Date Certified: 2024-04-05	Input Rate (kW):	22.3
	Date Available on Market:	2023-12-01
Markets: United States, Canada	Date Certified:	2024-04-05
	Markets:	United States, Canada
ENERGY STAR Certified: Yes	ENERGY STAR Certified:	Yes

## Additional Model Information

62KBLE,Combi 6 2/1,

Captured On: 04/25/2025