

IPSOR JLLOPIS by Juan Llopis Planas



Oven Model	Baking Capacity Sq. Meters	Baking Capacity Sq. Feet	Baking Platform Diameter Meters	Baking Platform Diameter Inches	Diameter - Exterior Meters	Diameter - Exterior Inches	Depth - Exterior Meters	Depth - Exterior Inches	Height - Exterior Meters	Height - Exterior Inches	Height Clearance Required	Weight (LBS)
IPSOR 1.5	1.77	19.1	1.50	59.1	2.10	82.7	2.40	94.49	2.2	86.6	110.2	22,350
IPSOR 1.75	2.40	25.8	1.75	68.9	2.35	92.5	2.65	104.33	2.2	86.6	110.2	25,000
IPSOR 2.0	3.14	33.8	2.00	78.7	2.60	102.4	2.90	114.17	2.2	86.6	110.2	27,700
IPSOR 2.25	4.42	47.6	2.25	88.6	2.85	112.2	3.15	124.02	2.2	86.6	110.2	30,350
IPSOR 2.5	4.91	52.9	2.50	98.4	3.10	122.0	3.40	133.86	2.2	86.6	110.2	33,000
IPSOR 2.75	5.94	63.9	2.75	108.3	3.35	131.9	3.65	143.70	2.2	86.6	110.2	35,700
IPSOR 3.0	7.06	76.0	3.00	118.1	3.60	141.7	3.90	153.54	2.2	86.6	110.2	38,300
IPSOR 3.5	9.60	103.3	3.50	137.8	4.10	161.4	4.40	173.23	2.2	86.6	110.2	43,650
IPSOR 3.75	11.00	118.4	3.75	147.6	4.35	171.3	4.40	173.23	3.2	126.0	110.2	46,300
IPSOR 3.9	12.00	129.2	3.90	153.5	4.50	177.2	4.65	183.07	4.2	165.4	110.2	47,900

Quoted Price includes the following:

- IPSOR Oven components & all building materials
- Labor costs to build (3 Spanish workers)
- Ocean freight to nearest port to bakery site

Price Does not include the following:

- Inland freight from port of entry
- Decorative brickwork or façade
- Air, hotel, meals and local transportation for 3 Spanish workers, estimated at 4-5 days (Workers OK to share hotel room)
- Gas or pellet burner, if wood not selected as fuel
- Ducting or fan components
- Electrical, plumbing, venting work & parts to connect oven, to be completed by local, licensed contractors
- Permits, inspections, listings costs as required by state/local code to meet compliance

Customer must supply:

- Rental/supply of forklift, pallet jack, concrete mixer, wheelbarrow & dumpster for packaging debris
- Small supplies: shovels, 2 plastic buckets & others as job requires
- Storage Fees, if required, due to delay in project