

NAME OF EVENT: **IACP 121st Annual Conference & Exposition**

BOOTH #: **2374**

EXHIBITING COMPANY: **HT SRL**

BOOTH SIZE: **10** x **20**

****TO COMPLETE THIS ORDER YOU MUST INCLUDE AN OCCC METHOD OF PAYMENT FORM IN YOUR ORDER SUBMISSION****

Quantity		Item Description	INCENTIVE RATE IF ORDERED & PAID BY: September 30th, 2014				BASE RATE IF ORDERED & PAID AFTER: September 30th, 2014				Subtotal
Floor	Ceiling		Cost	Utility Tax	Sales Tax	Unit Price	Cost	Utility Tax	Sales Tax	Unit Price	
		120V 5 Amp (500w) Single Outlet*	\$103.86	\$10.39	\$6.75	\$121.00	\$166.52	\$16.65	\$10.83	\$194.00	
1		120V 10 Amp (1000w) Single Outlet*	\$118.45	\$11.85	\$7.70	\$138.00	\$190.56	\$19.05	\$12.39	\$222.00	138.00
		120V 15 Amp (1500w) Single Outlet*	\$133.05	\$13.31	\$8.64	\$155.00	\$213.73	\$21.38	\$13.89	\$249.00	
		120V 20 Amp (2000w) Single Outlet*	\$148.50	\$14.85	\$9.65	\$173.00	\$236.91	\$23.69	\$15.40	\$276.00	
		Please Select Any 208V Services									
		208V 20 Amp Single Phase*	\$191.41	\$19.14	\$12.45	\$223.00	\$307.29	\$30.73	\$19.98	\$358.00	
		208V 20 Amp Three Phase*	\$293.56	\$29.36	\$19.08	\$342.00	\$471.24	\$47.12	\$30.64	\$549.00	
		208V 30 Amp Single Phase*	\$252.36	\$25.24	\$16.40	\$294.00	\$403.43	\$40.34	\$26.23	\$470.00	
		208V 30 Amp Three Phase*	\$419.74	\$41.97	\$27.29	\$489.00	\$673.82	\$67.38	\$43.80	\$785.00	
		208V 40 Amp Single Phase*	\$310.72	\$31.08	\$20.20	\$362.00	\$494.41	\$49.45	\$32.14	\$576.00	
		208V 40 Amp Three Phase*	\$534.76	\$53.48	\$34.76	\$623.00	\$855.79	\$85.58	\$55.63	\$997.00	
		208V 50 Amp Single Phase*	\$386.26	\$38.63	\$25.11	\$450.00	\$618.88	\$61.89	\$40.23	\$721.00	
		208V 50 Amp Three Phase*	\$666.94	\$66.70	\$43.36	\$777.00	\$1,068.66	\$106.87	\$69.47	\$1,245.00	
		208V 60 Amp Single Phase*	\$465.23	\$46.53	\$30.24	\$542.00	\$733.04	\$73.31	\$47.65	\$854.00	
		208V 60 Amp Three Phase*	\$800.00	\$80.00	\$52.00	\$932.00	\$1,282.40	\$128.24	\$83.36	\$1,494.00	
		208V 80 Amp Single Phase*	\$605.14	\$60.52	\$39.34	\$705.00	\$968.23	\$96.83	\$62.94	\$1,128.00	
		208V 80 Amp Three Phase*	\$1,068.66	\$106.87	\$69.47	\$1,245.00	\$1,708.15	\$170.82	\$111.03	\$1,990.00	
		208V 100 Amp Single Phase*	\$774.24	\$77.43	\$50.33	\$902.00	\$1,237.76	\$123.78	\$80.46	\$1,442.00	
		208V 100 Amp Three Phase*	\$1,335.61	\$133.57	\$86.82	\$1,556.00	\$2,137.33	\$213.74	\$138.93	\$2,490.00	
NOT AVAILABLE FROM THE FLOOR		208V 150 Amp Single Phase*	\$1,084.11	\$108.42	\$70.47	\$1,263.00	\$1,733.90	\$173.39	\$112.71	\$2,020.00	
		208V 150 Amp Three Phase*	\$1,872.10	\$187.21	\$121.69	\$2,181.00	\$2,993.99	\$299.40	\$194.61	\$3,488.00	
		208V 200 Amp Single Phase*	\$1,446.34	\$144.64	\$94.02	\$1,685.00	\$2,315.01	\$231.51	\$150.48	\$2,697.00	
		208V 200 Amp Three Phase*	\$2,495.27	\$249.53	\$162.20	\$2,907.00	\$3,993.12	\$399.32	\$259.56	\$4,652.00	
		208V 400 Amp Single Phase*	\$2,891.84	\$289.19	\$187.97	\$3,369.00	\$4,627.46	\$462.75	\$300.79	\$5,391.00	
		208V 400 Amp Three Phase*	\$5,782.82	\$578.29	\$375.89	\$6,737.00	\$9,254.07	\$925.41	\$601.52	\$10,781.00	
		Please Select Any Related Services									
		Ceiling Drop Charge**				\$250.00				\$370.00	
		208V UL-Certified Plug**					\$87.32		\$5.68	\$93.00	
		25' Extension Cord**					\$22.53		\$1.47	\$24.00	
		Six Outlet Power Strip**					\$22.53		\$1.47	\$24.00	
		European Power Strip**					\$22.53		\$1.47	\$24.00	

*LABOR & PLACEMENT INCLUDED, 24-HOUR POWER INCLUDED

**POWER NOT INCLUDED

TOTAL: **138.00**

OCCC TERMS & CONDITIONS

- Orders received on site are subject to a 50% price increase over base rates.
- Payment in full and a scaled diagram indicating the number and location of outlets, including the booth's dimensions and neighboring booth/aisle numbers MUST be included before services are provided. Rates are based on when payment is received by OCCC. Orders without payment will NOT be processed and service will be withheld.
- OCCC electricians will not branch power and are not responsible for power distribution installed by others. Exhibitors and/or EACs are permitted to branch power in the booth.
- Modifications or additions to incentive rate orders received after the 21-day incentive rate deadline are subject to base rates.
- Cancellation Policy: Notification of cancellation must be received in writing a minimum of fourteen (14) calendar days prior to the scheduled first move in date to receive a refund. Cancellations and/or modifications to orders are subject to a \$35.00 Administration Fee if a refund is required at the close of the show.
- Labor charges may apply for service calls.
- All prices are subject to change without notice.

FOR OFFICE USE ONLY

15/09/2014
HT Srl
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www.hackingteam.it

ELECTRICAL CONDITIONS

1. All equipment regardless of source of power must comply with the National Electrical Code, and all Federal, State, and Local Safety Codes.
2. Use of open clip sockets, latex or lamp cord wire, unapproved duplex or triplex attachment plugs in exhibits is prohibited.
3. Permanent building electrical outlets are not a part of booth space and are not to be used by exhibitors unless specified otherwise.
4. Under NO circumstances shall anyone other than an OCCC electrician make electrical connections to house equipment.
5. Special equipment requiring company engineers or technicians for assembly, servicing, preparatory work, and operation may be executed without a house electrician; however, all service connections and overload protection to such equipment must be made by a house electrician only.
6. All equipment must be properly tagged or marked with complete information as to the type and/or amount of current, voltage, phase, frequency, horsepower, etc. required.
7. All material and equipment furnished by the OCCC for this service order shall remain the property of the OCCC and shall be removed ONLY by the OCCC at the close of the show.
8. Unless otherwise directed, OCCC electricians are authorized to cut floor coverings to permit installation of service.
9. All exhibitors 120 VOLT cords must be of the 3 wire, grounded type. All exposed non-current carrying metal parts of fixed equipment, which are liable to be energized, shall be grounded.
10. The OCCC reserves the right to refuse connection to any exhibitor whose equipment is deemed unsafe by OCCC's electrical supervisors.
11. Incentive orders will receive priority service.
12. Prices are based upon current wage rates and are subject to change without notice.
13. All payments MUST be paid in full before services are provided. Onsite orders are subject to a 50% increase over the base rate.
14. The exhibitor releases, waives and holds harmless the OCCC, its officers, employees and agents for any liability, claims, and damages arising out of any of the services or equipment provided herein. The exhibitor shall indemnify the OCCC for any bodily injury or property damage resulting from any negligent act or omission of the exhibitor, its officer, employees or agents.
15. Claims will NOT be considered unless filed by Exhibitor before the close of show at the Service Desk.
16. Obstructions blocking utility floor boxes are subject to relocation as necessary.
17. The OCCC will charge time and materials for exhibitor or appointed contractor installed cords, which require troubleshooting and/or redistribution.
18. All electrical services are to be billed to the next greatest wattage (i.e. 15amp 208v single phase = 20amp 208v single phase).
19. The OCCC does not provide distribution panels. If an exhibitor orders "bulk power", the OCCC will not provide distribution panels to the exhibitor; they must provide their own.

208V - 480V ELECTRICAL PLUG DESCRIPTIONS

The Orange County Convention Center is a UL-certified manufacturing facility. Exhibitors will need to provide proper UL-certified plugs for connection to equipment. If you are unable to supply a UL-certified plug to match the power you have ordered in your booth, you may rent one from the OCCC. Exhibitors are responsible for leaving all rented UL-certified plugs in their booth at the close of the event. **All missing plugs will result in a \$150 charge.**

20 Amp Single Phase

Industry standard for low amperage industrial equipment. Two hots, neutral and a ground. Our standard plug is a **L21-20**.

20 Amp Three Phase

Industry standard for low amperage industrial equipment. Three hots, neutral and a ground. Our standard plug is a **L21-20**.



30 Amp Single Phase

Industry standard for low amperage industrial equipment. Two hots, neutral and a ground. Our standard plug is a **L21-30**.

30 Amp Three Phase

Industry standard for low amperage industrial equipment. Three hots, neutral and a ground. Our standard plug is a **L21-30**.



40 - 60 Amp Single Phase

Industry standard for low amperage industrial equipment. Two hots, neutral and a ground. Our standard plug for 208V is a Hubbell 560 P9W and for 480V is a Hubbell 560 P7W.

40 - 60 Amp Three Phase

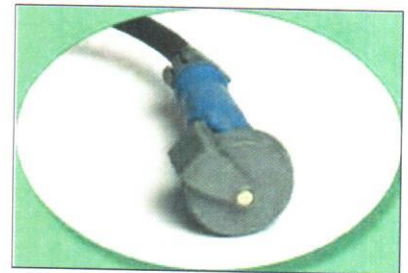
Industry standard for low amperage industrial equipment. Three hots, neutral and a ground. Our standard plug for 208V is a Hubbell 560 P9W and for 480V is a Hubbell 560 P7W.

80 - 100 Amp Single Phase

Industry standard for low amperage industrial equipment. Two hots, neutral and a ground. Our standard plug for 208V is a Hubbell 5100 P9W and for 480V is a Hubbell 5100 P7W.

80 - 100 Amp Three Phase

Industry standard for low amperage industrial equipment. Three hots, neutral and a ground. Our standard plug for 208V is a Hubbell 5100 P9W and for 480V is a Hubbell 5100 P7W.



150 - 400 Amp Single Phase

Industry standard for high amperage industrial equipment. Two hots, neutral and a ground. Our standard plugs are cam locks.

150 - 400 Amp Three Phase

Industry standard for high amperage industrial equipment. Three hots, neutral and a ground. Our standard plugs are cam locks.

