

Engineering Software & Services

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Fill in **Ordered by** and **Deliver to** information, product quantity selection, and **Payment** information... email scanned/completed copy to **sales@htess.com** (password protect if charge card information is included),

Software Products Order Form email for a call-back for providing card details, or mail to address above.

Ordered by	Deliver to ☐ check if the same as "Ordered by"	Optional CD with shipping ³
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Zip/Postal Code Country	Zip/Postal Code Country	P.O. Number:
		Contact Person:
Telephone	Telephone	Contact email address:
email	email	

Fluid Prope	rty Pac	kages	Unit Price	Quantity	Total
GASPAK ¹	v3.35	Excel Add-InNew License	\$ 650		
	v3.35	Excel Add-In <i>Upgrade from</i> earlier GASPAK version	225		
	v3.32	Developer's Package – Fortran Source Code <i>New License</i>	2,200		
	v3.32	Developer's Package – Fortran Source Code <i>Upgrade</i>	550		
Material Pr	operty .	Packages	Unit Price	Quantity	Total
METALPAK ¹	v1.10	Command Line (DOS) Executable (Windows OS)	\$ 550		
	v1.10	Developer's Package – Fortran Source Code	1,375		
CPPAK ¹	v1.20	Command Line (DOS) Executable (\$150 if purchased with METALPAK)			
	v1.20	Developer's Package – Fortran Source Code	825		
EXPAK ¹	v1.20	Command Line (DOS) Executable (\$150 if purchased with METALPAK)		-	
	v1.20	Developer's Package – Fortran Source Code	825		

	Fluid Proper	ty Pac	kages	Unit Price	Quantity	Total
	HEPAK ¹ (4Helium	v3.40	Excel Add-InNew License	\$ 650		
	Properties)	v3.40	Excel Add-In <i>Upgrade from</i> earlier HEPAK version	225		
		v3.40	Developer's Package – Fortran Source CodeNew License	2,200		
		v3.40	Developer's Package – Fortran Source Code <i>Upgrade</i>	550		
	He3Pak ² (³ Helium Properties)	v2.02	³ He properties, stand-alone Windows OS executable and DLL <i>New License</i>	750		
1	v2.02		³ He properties, stand-alone Windows OS and DLL <i>Upgrade License</i>	550		
l	(multi-copy disco	ount ava	ilable for He3Pak – email for details)			

Payment

Software Products Total

Sales Tax (Colorado only)4

All prices in U.S. Dollars (\$)

See Page 2 for RETURN and EXCHANGE POLICY

Notes:

- 1. GASPAK, HEPAK, METALPAK, CPPAK and EXPAK are licensed as a *Small Group License*, allowing up to 10 users in the same organization, location and work group to use the software.
- 2. He3Pak is licensed as a *Single User License*. Pricing for multiple He3Pak user licenses is available, email *sales@htess.com* for quote.
- 3. Software delivery by email attachment unless a backup CD is purchased. CD price includes export fees and postal delivery charges within USA / Canada \$25, otherwise request a quotation from Horizon Technologies (email sales@htess.com) for actual export and shipping costs.
- 4. For delivery within State of Colorado, USA, email sales@htess.com for quote applicable state taxes.

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All CryoSoft Suite version 8.3 products include Fortran Source Code and are designed to run on a UNIX or LINUX operating system. See Note 5 below for delivery of CryoSoft codes.

Purchase of an *Upgrade License* on the *CryoSoft* codes applies only to individual products purchased in the past and requires authentication (date and company making prior purchase).

		3 collection) AnalysisNew License	Unit Price	Quantity	Total			3 collection) AnalysisUpgrade License	Unit Price	Quantity	Total
SUPER- MAGNET	v2.1	Multi-tasking code manager for co-simulation of SC magnets	3,850			SUPER- MAGNET	v2.1	Multi-tasking code manager for the integration of codes	1,925		
ТНЕА	v2.4	Thermal, Hydraulic and Electric Analysis of SC cables	8,250			ТНЕА	v2.4	Thermal, Hydraulic and Electric Analysis of SC cables	4,125		
FLOWER	v4.6	Cryogenic hydraulic network analysis	4,500			FLOWER	v4.6	Cryogenic hydraulic network analysis	2,250		
POWER	v2.1	Electrical circuit analysis	2,200			POWER	v2.1	Electrical circuit analysis	1,100		
HEATER	v2.1	Transient/steady-state heat transfer analysis in 3D solids	4,950			HEATER	v2.1	Transient/steady-state heat transfer conduction in 3D solids	2,475		
MAC	v2.9	Field, inductance, forces and AC loss analysis of SC magnetic sys.	4,400			MAC	v2.9	Field, inductance, forces and AC loss analysis of SC magnetic sys.	2,200		
ZERODEE	v1.3	Zero-dimension stability analysis	1,650			ZERODEE	v1.3	Zero-dimension stability analysis	825		
CID	v1.0	Cable Interactive Designer	1,650			CID	v1.0	Cable Interactive Designer	825		
OPTICON	v2.3	Optimization of cross section of superconducting (SC) cables	550			OPTICON	v2.3	Optimization of cross section of superconducting (SC) cable	225		
Assistance Package		nth limited access to expert ce & assistance in model building	2,500			Bundled	_	ole Product Pricing Discount for the			nay be

available, email *sales@htess.com* to request a quote.

Notes:

5. Delivery of *CryoSoft* codes is normally by email file attachment or file upload. CD delivery is possible and must be included in Payment box (Page 1). CD pricing for international destinations will include export fees and delivery charges. CD pricing within USA / Canada is \$25, otherwise request quote from Horizon Technologies (email sales@htess.com) for export and shipping costs.

RETURN and EXCHANGE POLICY - Upon receipt of the software, please review the END-USER LICENSE AGREEMENT (EULA), the SOFTWARE PRODUCT LICENSE type listed on the License Certificate, and associated computer operating system. If any of these are not what was ordered you have ten (10) business days from date of your receipt of the software to request an exchange for the correct license type or version, and only if such version is available. A refund of the purchase can be made within ten (10) business days, less incurred shipping, agency handling, and customs/export fees, if the software is shown not to operate as documented in the User's Guide. The software cannot be returned for exchange or refund after ten (10) business days.

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