Mining Turrets	Slot: Hig	h Power												
		Mining	Base			CPU	Pwr.	Activ.	Cycle	Crystal	Opt.			Ship
	Tech	m³	Price	Ores Mined	Slot	Use	Use	Cost	Time	Dmg.	Range	Primary Skill	Secondary Skill	Types
Basic Miner	0	30	1,250	common	High	70	2		60s	1	10,000	Mining I		
EP-R Argon Ion Excavation Pulse I	0	21		common	High	59	2	10	60s	1	11,000	Mining I		
Rubin Basic Particle Bore Stream	0	24		common	High	66	2	10	60s	1	12,000	Mining I		
Single Diode Basic Mining Laser	0	22		common	High	63	2	10	60s	1	11,000	Mining I		
Xenon Basic Drilling Beam	0	23		common	High	56	2	10	60s	1	12,000	Mining I		
CU Vapour Particle Bore Stream I	1	49	1,580	common	High	57	2	10	60s	1	12,000	Mining I		
Deep Core Mining Laser I	1	40	350,000	all	High	150	2	240	60s	1	5,000	Mining V	Deep Core Mining I	
Dual Diode Mining Laser I	1	44	1,580	common	High	54	2	10	60s	1	11,000	Mining I		
EP-S Gaussian I Excavation Beam	1	42	1,580	common	High	51	2	10	60s	1	11,000	Mining I		
Miner I	1	40	9,272	common	High	60	2	10	60s	1	10,000	Mining I		
Strip Miner I	1	540	1.6M	?		12k	10	90	180s	?	15,000	Mining IV		Barge
XECL Drilling Beam I	1	47	1,580	common	High	48	2	10	60s	1	12,000	Mining I		
Miner II	2	60	79,128	most	High	80	4	90	60s	1	12,000	Mining IV		
Modulated Deep Core Miner II	2	120	618,000	custom	High	80	3	90	180s	custom	10,000	Mining V	Deep Core Mining II	
Modulated Deep Core Strip Miner II	2	250	618,000	all	High	12k	12	90	180s	custom	15,000	Mining V	Deep Core Mining II	
Modulated Strip Miner II	2	360	618,000	most	*	12k	12	120	180s	custom	15,000	Mining V	-	
Ice Harvester I	1	1k	1.5M	Ice	High	12k	10	10	600s	0	10,000	Ice Harvesting I		Barge
Ice Harvester II	2	1k	1.9M	Ice	High	13.2k	10	15	500s	0	10,000	Ice Harvesting V		Barge
Gas Cloud Harvester I	1	10	9,272	Gas	High	60	2	10	30s	1	1,500	Gas Cloud Harve		
"Crop" Gas Cloud Harvester	1	10	unkn.	Gas	High	48	2	10	30s	1	1,500	Gas Cloud Harve		
"Plow" Gas Cloud Harvester	1	10	unkn.	Gas	High	48	2	10	30s	1	1,500	Gas Cloud Harve		
Mining Drones	Slot: Dro	one Bay												
'		Mining	Capacity					Max.	Cycle		Opt.			Ship
	Tech	m³	m ³	Base Price	Slot			Veloc.	Time		Range	Primary Skill	Secondary Skill	Types
Civilian Mining Drone	1	10	1200	15,000	bay			300	60s		5,000	Mining Drone Operation I / Mining II		bays
Mining Drone I	1	15	1200	15,000	bay			400	60s			Mining Drone Op	bays	
Mining Drone II	2	25	1200	80,000	bay			500	60s		5,000	Mining Drone Operation V / Mining IV		bays
Harvester Mining Drone	1	30	1200	15M	bay			250	60s			Mining Drone Op	bays	
Mining Rigs					•								•	
		Mining	Base			CPU	Pwr.	Calibr.	CPU		Opt.			Ship
	Tech	m³	Price	Ores Mined	Slot	Use	Use	Cost	Loss		Range	Primary Skill	Secondary Skill	Types
Drone Mining Augmentor I	1	n/a		+10%	rig	n/a	n/a	100	-10%		n/a	Drones Rigging I		.)
Drone Mining Augmentor II	2	n/a		+15%	rig	n/a	n/a	150	-10%		n/a	Drones Rigging I	V	
Mining Upgrades	<u> </u>	grade Ha	erdpoint									<u> </u>		
mining opgrades	-οιοι. Ορ	Mining	Base			CPU	Pwr.		CPU		Opt.			Ship
	Tech	m ³	Price	Ores Mined	Slot	Use	Use		Loss		Range	Primary Skill	Secondary Skill	Types
Mining Laser Upgrade I	1	n/a	24,960	+5%	U HP	30	1MW		-10%		n/a	Mining Upgrades	•	exhumer
Ice Harvester Upgrade	1	n/a	24960	cycle t -5%	_	30	1MW	l	-10%		n/a	Mining Upgrades		exhumer

Containers	Slot: Carry in Car	rgo Hold V	olume = spac	e taker	n in hold; Capa	city = am	ount held	d by conta	ainer			
	Capacity (m³)	Volume	Base Price		Mass	signat'r				Primary Skill	Secondary Skill	
Small Standard Container	120	100	2,500		10,000	n/a				n/a		
Medium Standard Container	390	325	7,250		100,000	n/a				n/a		
Large Standard Container	780	650	15,500		1,000,000	n/a				n/a		
Small Secure Container	120	100	5,000		10,000	100				Anchoring I		
Medium Secure Container	390	325	14,500		100,000	325				Anchoring I		
Large Secure Container	780	650	31,000		1,000,000	650				Anchoring I		
Huge Secure Container	1,950	1,500	67,500		3,000,000	650				Anchoring I		
Giant Secure Container	3,900	3,000	150,000		6,000,000	3000				Anchoring I		
Small Audit Log Secure Container	120	100	50,000		10,000	n/a				Anchoring I		
Medium Audit Log Secure Container	390	325	145,000		1,000,000	n/a				Anchoring I		
Large Audit Log Secure Container	780	650	310,000		1,000,000	n/a				Anchoring I		
General Freight Container	120,000	120,000	110,000		100,000	n/a				n/a		
Station Container	1,000,000	2Gm³	10,000		3,000,000	n/a				Anchoring I		
Station Vault	10,000,000	2Gm³	100,000		6,000,000	n/a				Anchoring I		
Station Warehouse	100,000,000	2Gm³	1,000,000		18,000,000	n/a	•		·	Anchoring I		