

Liam Ma 2nd Place Pantheon GT 2023 – Astra Militarum

Strike Force (2000 points)
Combined Regiment

CHARACTERS

Lord Solar Leontus (125 points)

- Warlord
 - 1x Conquest
- 1x Konstantin's hooves
1x Sol's Righteous Gaze

Platoon Command Squad (80 points)

- 1x Platoon Commander
 - 1x Close combat weapon
- 1x Laspistol
- Enhancement: Drill Commander
 - 2x Veteran Guardsman
 - 2x Close combat weapon
- 2x Lasgun
2x Laspistol
1x Master Vox
1x Regimental Standard
- 1x Veteran Heavy Weapons Team
 - 1x Close combat weapon
- 1x Heavy bolter
1x Laspistol

Tank Commander (220 points)

- 1x Armoured tracks
- 1x Demolisher battle cannon
1x Heavy stubber
1x Hunter-killer missile
1x Lascannon
2x Multi-melta
- Enhancement: Grand Strategist

BATTLELINE

Infantry Squad (60 points)

- 1x Sergeant
 - 1x Close combat weapon
- 1x Laspistol
- 7x Guardsman
 - 7x Close combat weapon
- 7x Lasgun

- 1x Heavy Weapons Team
- 1x Close combat weapon
- 1x Laspistol
- 1x Mortar

OTHER DATASHEETS

Banesword (480 points)

- 1x Armoured tracks
- 2x Lascannon
- 2x Lascannon
- 1x Quake cannon
- 1x Twin heavy bolter
- 2x Twin heavy bolter
- 2x Twin heavy bolter

Earthshaker Carriage Battery (120 points)

- 1x Battery close combat weapons
- 1x Earthshaker cannon

Leman Russ Executioner (180 points)

- 1x Armoured tracks
- 1x Executioner plasma cannon
- 1x Heavy stubber
- 1x Hunter-killer missile
- 1x Lascannon
- 2x Multi-melta

Leman Russ Vanquisher (155 points)

- 1x Armoured tracks
- 2x Heavy bolter
- 1x Heavy stubber
- 1x Hunter-killer missile
- 1x Lascannon
- 1x Vanquisher battle cannon

Rogal Dorn Battle Tank (260 points)

- 1x Armoured tracks
- 1x Co-axial autocannon
- 1x Heavy stubber
- 2x Heavy stubber
- 2x Multi-melta
- 1x Oppressor cannon
- 1x Pulveriser cannon

Rogal Dorn Battle Tank (260 points)

- 1x Armoured tracks
- 1x Co-axial autocannon

1x Heavy stubber
2x Heavy stubber
2x Multi-melta
1x Oppressor cannon
1x Pulveriser cannon

Scout Sentinels (60 points)

- 1x Close combat weapon

1x Hunter-killer missile
1x Lascannon
1x Sentinel chainsaw