

9x Bullx B enclosure (63U) 132 BullX B500 [1584 cores]

1x BullX BCS enclosure (6U)

4 BullX S6030 [160 cores]

60 (2*6c Intel Xeon L5640@2.26GHz) 40 (2*6c Intel Xeon X5670@2.93GHz) 32 (2*6c Intel Xeon X5675@3.07GHz) RAM: 48GB

12 BullX B505 **[144 cores]** 12 (2*6c Intel Xeon L5640@2.26GHz), RAM: 96GB

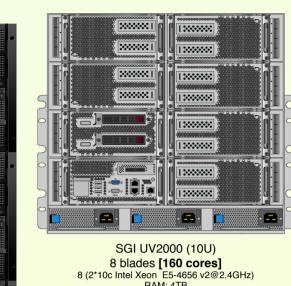
4x Dell C4130 (4U) [96 cores] (2 *12c Intel Xeon E5-2680 v3@2.5GHz)

16x GPGPU Accelerators [79872 cores] 16 Nvidia K80 [4992c]

1x Dell R820 (4U) [32 cores]

(4*8c Intel Xeon E5-4640@2.4GHz), RAM: 1TB

24 GPGPU Accelerator [12032 GPU cores] 20 Nvidia Tesla M2090 [512c]



RAM: 4TB



Delta D88x-M8-BI (10U) [120 cores] (8*15c Intel Xeon E7-8880 v2@2.5GHz) RAM: 3TB



3x Dell FX2 enclosures (6U) 24 Dell FC430 [576 cores] (2 *12c Intel Xeon E5-2680 v3@2.5GHz) RAM: 128GB



2x HP Moonshot enclosures (10U) 90 Proliant [360 cores] 90 (1*4c Intel Xeon E3-1284L v3@1.8GHz)