

value;

a second new thread activating sub module for determining a thread pre-activating number as a first target number and activating the first target number of the new threads, where the unprocessed job number is greater than or equal to the preset unprocessed threshold, the processing thread number is smaller than a preset thread threshold and the thread pre-activating number is greater than 1; and

a third new thread activating sub module for determining a sum value of the thread pre-activating number and the preset activating thread value as a second target number, and activating the second target number of the new threads, where the unprocessed job number is greater than or equal to the preset unprocessed threshold, the processing thread number is smaller than the preset thread threshold and the thread pre-activating number is smaller than or equal to 1;

wherein the thread pre-activating number is determined by (the unprocessed job number - the preset unprocessed threshold)/ a preset thread adding interval value, and the preset thread adding interval value represents activating one thread for the jobs of each thread adding interval value in a part of the unprocessed job number exceeding the preset unprocessed threshold.

8. The job processing device according to claim 7, further comprising:

a fourth new thread activating sub module for sleeping a preset duration and then re-triggering the first new thread activating sub module, where the unprocessed job number is smaller than the preset unprocessed threshold and the processing thread number is greater than or equal to the preset activating thread value; and

a fifth new thread activating sub module for sleeping the preset duration and then re-triggering the first new thread activating sub module, where the unprocessed job number is larger than or equal to the preset unprocessed threshold and the processing thread number is greater than or equal to the preset thread threshold.

9. The job processing device according to claim 6, wherein the new thread processing job module comprises: