What is claimed is:

1. An apparatus for manufacturing spunbonded nonwoven fabric, the apparatus including:

at least one spinning block which is interlocked with the plurality of stretching pipes and melts a thermoplastic synthetic fiber at high temperatures to spin a filament bundle to the plurality of stretching pipes;

a filament cooling unit configured for cooling the filament bundle;

a stretching unit which includes the plurality of stretching pipes and stretches the filament bundle spun from the spinning blocks through the plurality of stretching pipes, wherein the plurality of nozzles are connected to lower portions of the plurality of stretching pipes;

a plurality of nozzles which are each connected to a plurality of stretching pipes to discharge filaments stretched through the plurality of stretching pipes; and

a conveyor which collects the filaments to transfer the collected filaments in a first direction,

wherein the plurality of nozzles are arranged at a slope that is not 0 with respect to a direction that is perpendicular from the first direction.

2. The apparatus of claim 1, wherein an angle at which the plurality of nozzles are arranged at a slope that is not 0 is between 20 degrees of an angle and 80 degrees of an angle.

3. The apparatus of claim 2, wherein an angle at which the plurality of nozzles are arranged at a slope that is not 0 is between 30 degrees of an angle and 45 degrees of an angle.

4. The apparatus of claim 1, wherein an interval at which the plurality of nozzles are arranged with each other is a horizontal distance between 40 mm and 150 mm, and a vertical distance of at least 30 mm.

5. The apparatus of claim 1, including a plurality of air current interference preventing plates which are formed to be separated at a predetermined distance from each of the plurality

of nozzles correspondingly to each of the plurality of nozzles and block a flow of air applied to the filaments.

6. The apparatus of claim 5, wherein an angle at which one of the plurality of air current interference preventing plates is inclined is between 0 degree of an angle and 30 degrees of an angle based on a state that is perpendicular from the ground.

7. The apparatus of claim 5, wherein a separated distance between one of the plurality of air current interference preventing plates and one of the plurality of nozzles is between 6 mm and 30 mm.

8. An apparatus for manufacturing spunbonded nonwoven fabric, the apparatus including:

at least one spinning block which is interlocked with the plurality of stretching pipes and melts a thermoplastic synthetic fiber at high temperatures to spin a filament bundle to the plurality of stretching pipes; a filament cooling unit configured for cooling the filament bundle; a stretching unit which includes the plurality of stretching pipes and stretches the filament bundle spun from the spinning blocks through the plurality of stretching pipes, wherein the plurality of nozzles are connected to lower portions of the plurality of stretching pipes; a plurality of nozzles which are each connected to a plurality of stretching pipes to discharge filaments that have been stretched through the plurality of stretching pipes; and a conveyor which collects the filaments to transfer the collected filaments in a first direction, wherein points at which the filaments are brought into contact with the conveyor and collected with respect to the direction that is perpendicular from the first direction are different from one another.

9. A method for manufacturing spunbonded nonwoven fabric, the method comprising the steps of:

spinning the thermoplastic synthetic fiber into a filament bundle by allowing spinning blocks to melt a thermoplastic synthetic fiber at high temperatures;

cooling the filament bundle;

stretching the spun filaments through a plurality of stretching pipes;

allowing a plurality of nozzles connected to each of the plurality of stretching pipes to discharge the filaments;

allowing air current interference preventing plates to block a flow of air applied to the filaments;

collecting the filaments from the plurality of nozzles to arrange the collected filaments on a conveyor; and

transferring the arranged filaments in a first direction to bond the filaments,

wherein the plurality of nozzles are arranged at a slope that is not 0 with respect to the direction that is perpendicular from the first direction.